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## PRICE LIST

6297

OF

WHITE ELM
NURSERY COMPANY
oconomowoc, wis.

FOR 1925



## TELEPHONES

OCONOMOWOC, Main Office, 211-W HARTLAND 211 MILWAUKEE, Lakeside 2790 SHEBOYGAN, 3247-W

NURSERIES
OCONOMOWOC
OKAUCHEE HARTLAND







## PRICE LIST

**OF** 

# WHITE ELM NURSERY COMPANY

**FOR** 

1925

#### TERMS AND CONDITIONS OF SALE

These prices include free packing and free delivery to such places as can be reached without unreasonable expense.

They also include our guarantee to replace, free of charge, all plants which fail to grow the first year, provided they have been given proper care and payment has been made when due or arrangement for extension has been made.

Prices do not include planting.

Five of a kind at ten's rate, fifty at hundred's rate. Ten's rate will be allowed on all orders over \$50.00. Hundred's rate will be allowed on all orders over \$200.00.

Terms: 2 per cent ten days, 30 days net.

The plant names in this list conform to "Standardized Plant Names" as adopted by the American Committee on Horticultural Nomenclature.

Our nurseries are located at Oconomowoc, Okauchee and Hartland, with the main office at Oconomowoc, and can be reached conveniently by the C., M. & St. Paul Ry., T. M. E. R. & L. Co. or the Milwaukee-Oconomowoc bus lines.

We specialize in landscape work and are prepared to furnish plans and specifications alone, or will prepare plans, furnish material, and carry out the work in full, as desired.

We furnish the maximum in service, as our prices include packing, delivery and guarantee, and we try to give the maximum in quality. Discounts will be made where these added services are not desired.

#### TREES

The diameter (or caliper) "c" of all trees is measured six inches above the ground.

	MADIE		Each Rate	Ten Rate	Hundred Rate
	MAPLE				
Α.	dasycarpum.	Silver Maple			
	$6  ext{to } 8$	ft\$	1.00	\$ .90	\$ .80
	8 to 10	ft	2.00	1.75	1.50
	$1\frac{1}{2}$ to 2	in. c	3.00	2.75	2.50
	2 to $2\frac{1}{2}$	in. c	4.50	4.25	4.00
	2½ to 3	in. c	6.50	6.00	5.50
		in. c	8.00	7.50	7.00
	3½ to 4	in. c	12.00	11.00	10.00
	4 to 5	in. c	16.00	15.00	14.00
	5 to 6	in. c	22.00	21.00	20.00
Α.		xelder	22.00	21.00	20.00
	6 to 8	ft	1.00	.90	.80
	8 to 10	ft	2.00	1.75	1.50
	$1\frac{1}{2}$ to 2	in. c	$\frac{2.00}{3.00}$	$\frac{1.15}{2.75}$	2.50
	2 to 2½		$\frac{3.00}{4.50}$	$\frac{2.15}{4.25}$	$\frac{2.30}{4.00}$
	$\frac{2}{2}$ to $\frac{2}{2}$	in. c	6.50	6.00	5.50
		in. c		7.50	7.00
		in. c	8.00		
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	in. c	$12.00 \\ 16.00$	$11.00 \\ 15.00$	$10.00 \\ 14.00$
		in. c		19.00	14.00
A.	platanoides.	Norway Mapl		0.00	0.00
	6 to 8	ft	$\frac{4.00}{5.05}$	3.80	3.60
	8 to 10	ft	5.25	5.00	4.75
	$1\frac{1}{2}$ to 2	in. c	6.50	6.25	6.00
	$\frac{2}{2}$ to $\frac{2}{2}$	in. c	8.50	8.00	7.50
	$2\frac{1}{2}$ to 3	in. c	12.00	11.00	10.00
		in. c	15.00	14.00	13.00
	$3\frac{1}{2}$ to 4	in. c	19.00	18.00	17.00
	4 to $5$	in. c	25.00	24.00	23.00
	5 to $6$	in. c	35.00	32.00	30.00
A.	rubrum. Red	l Maple			
	6 to 8	ft	4.00	3.75	3.50
	8 to 10	ft	5.50	5.25	5.00
A.		Sugar Maple			
	6 to 8	ft	2.50	2.25	2.00
	8 to 10	ft	3.50	3.25	3.00
	$1\frac{1}{2}$ to 2	in. c	6.00	5.50	5.00
	2 to $2\frac{1}{2}$	in. c	9.00	8.00	7.00
A.		See Shrubs)			
	Horticultural	varieties of A	Acer.		
A.	Schwedler Ma	aple. Redleau	ed Mai	ple	
		ft	2.00	1.90	1.75
A.	Wier Maple.	Cutleaved, w	eeping	Maple	
	8 to 10	ft	3.50	3.25	3.00
	$1\frac{1}{2}$ to 2	in. c	4.50	4.25	4.00
	2 to $2\frac{1}{2}$	in. c	7.00	6.50	6.00

	Each Rate	Ten Rate	Hundred Rate
Aesculus—HORSECHESTNUT	2000		
A. glabra. Ohio Buckeye			
4 to 6 ft	2.50	2.25	2.00
6 to 8 ft	3.50	3.25	3.00
$1\frac{1}{2}$ to 2 in $\dots$	5.00	4.75	4.50
2 to $2\frac{1}{2}$ in $c$	7.00	6.50	6.00
$2\frac{1}{2}$ to 3 in c	9.00	8.50	8.00
3 to $3\frac{1}{2}$ in. c	12.00	11.00	10.00
A. hippocastinum. Horseches	tnut		
6 to 8 ft	5.00	4.75	4.50
Ailanthus glandulosa-TREE OF	HEA	<b>JEN</b>	
4 to $6$ ft	1.50	1.40	1.30
6 to 8 ft	2.50	2.25	2.00
Alnus—ALDER			
A. incana. Speckled Alder	2 - 2	2.40	
4 to $6$ ft	2.50	2.40	2.30
A. glutinosa. European Alde			
4 to $6$ ft	2.50	2.40	2.30
Aralia. (See Shrubs)			
Aronia. (See Shrubs)			
Ash. (See Fraxinus)			
Basswood. (See Tilia)			
Bechtel Crab. (See Pyrus)			
Beech. (See Fagus)			
Betula—BIRCH			
B. papyrifera. Canoe Birch 6 to 8 ft	250	າດະ	9.00
6 to 8 ft 8 to 10 ft	$\frac{3.50}{4.50}$	$\frac{3.25}{4.25}$	$\frac{3.00}{4.00}$
	4.00	7.20	7.00
B. populifolia. Grey Birch 8 to 10 ft	4.50	4.25	4.00
Birch. (See Betula)	4.00	4.20	4.00
Boxelder. (See Acer)			
Buckeye. (See Aesculus)			
Butternut. (See Juglans)			
Carpinus—HORNBEAM			
6 to 8 ft	3.00	2.80	2.60
Castanea—CHESTNUT			
C. dentata. American Chestn	ut		
4 to 5 ft	2.50	2.40	2.30
Catalpa—CATALPA			
C. speciosa. Western Catalpa	t		
8 to 10 ft	2.00	1.80	1.60
$1\frac{1}{2}$ to 2 in. c	2.75	2.50	2.25
2 to $2\frac{1}{2}$ in. c	4.50	4.25	4.00
$2\frac{1}{2}$ to 3 in $\dots$	6.00	5.75	5.50
3 to $3\frac{1}{2}$ in. c	9.00	8.50	8.00
$3\frac{1}{2}$ to $4$ in. c	12.00	11.50	11.00
4 to 5 in. c	16.00	15.00	14.00
Horticultural variety of Ca	talpa		

## 4 WHITE ELM NURSERY COMPANY

4 WHILE BEIN NOUSEN	or com	LIANI	
	Each	Ten	Hundred
C. Umbrella Catalpa. Forme	Rate	Rate	Rate
Catalpa Bungeii	rty cutte	u	
(Not guaranteed to stand	Wiscon	sin Wir	iters)
2 year heads	5.00	4.50	4.00
Celtis occidentalis—HACKBERF	RY		
$\frac{2}{2}$ to $\frac{2}{2}$ in. c	7.00	6.50	6.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.50	8.00	7.50
Cherry, wild. (See Prunus)			
Cherry, fruiting. (See Fruit See	ction)		
Cerasus. (See Prunus)			
Chestnut. (See Castanea)			
Coffeetree. (See Gymnocladus)	)		
Crab, flowering. (See Malus)			
Crab, fruiting. (See Fruit Sect	ion)		
Crataegus—HAWTHORN			
C. coccinea. Thicket Thorn	0.40	2.20	2.00
4 to 5 ft	2.40	2.20	2.00
5 to 6 ft	3.25	3.00	2.75
C. cordata. Washington Hau		0.00	0.00
4 to 5 ft	2.40	2.20	2.00
C. crusgalli. Cockspur Thorr		0.00	0.00
4 to 5 ft	2.40	2.20	2.00
5 to 6 ft	3.25	3.00	2.75
C. native. Wild Hawthorn	0.00	1.00	1.00
4 to 5 ft 5 to 6 ft	$\frac{2.00}{3.00}$	$\begin{array}{c} 1.90 \\ 2.75 \end{array}$	$\frac{1.80}{2.50}$
			2.00
Horticultural variety of Cr			
C. Paul Double Scarlet Hawth		9.05	9.00
4 to 5 ft	3.50	3.25	3.00
Cypress. (See Taxodium)			
Eleagnus. (See Shrubs)			
Elm. (See Ulmus)			
Fagus—BEECH			
F. americana. American Beed			
3 to 4 ft	4.00	3.75	3.50
Horticultural variety of Fa	gus		
F. Purple Beech			
3 to $4$ ft	7.00	6.50	6.00
Fraxinus—ASH			
F. americana. White Ash			
6 to 8 ft	1.25	1.00	.90
8 to 10 ft	$\frac{2.00}{2.05}$	1.80	$\frac{1.60}{2.75}$
$1\frac{1}{2}$ to 2 ft	$\frac{3.25}{4.50}$	$\begin{array}{c} 3.00 \\ 4.25 \end{array}$	$\frac{2.75}{4.00}$
2 to 2½ ft	6.50	6.00	5.50
3 to 3½ ft	9.00	8.50	8.00
3½ to 4 ft	12.00	11.00	10.00
4 to $4\frac{1}{2}$ ft	16.00	15.00	14.00
F. Lanceolata. Green Ash			
8 to 10 ft	2.50	2.25	2.00

OCONOMOWOC	, WID.		9
	Each	$\mathbf{Ten}$	Hundred
3 to 3½ in. c	Rate	Rate <b>9.50</b>	Rate <b>9.00</b>
$3$ to $3\frac{1}{2}$ in $c$ $3\frac{1}{2}$ to $4$ in $c$	$\begin{array}{c} 10.00 \\ 14.00 \end{array}$	13.00	12.00
4 to 5 in. c	20.00	19.00	18.00
	20.00	10.00	10.00
F. quadrangulata. Blue Ash	4.50	4.25	4.00
$1\frac{1}{2}$ to $2$ in. c 2 to $2\frac{1}{2}$ in. c	6.00	$\frac{4.25}{5.50}$	5.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.00	7.50	7.00
3 to 3½ in. c	11.00	10.00	9.00
5 5 5 / <b>2</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10.00	0.00
Ginkgo biloba—MAIDENHAIR 7	2.75	2.50	2.25
6 to 8 ft	$\frac{2.15}{3.25}$	$\frac{2.30}{3.00}$	2.75
	<b>0.20</b> ;	0.00	2.10
Gleditsia—HONEYLOCUST			
G. tricanthos. Common Hone		2.25	2.00
6 to 8 ft	2.50	2.25	2.00
8 to 10 ft	3.50	3.25	3.00
G. inermis. Thornless Honey			
6 to 8 ft	1.75	1.60	1.50
8 to 10 ft	2.60	2.50	2.40
$1\frac{1}{2}$ to $2$ in. c	4.25	4.00	3.75
2 to $2\frac{1}{2}$ in. c	-7.00	6.50	6.00
Hackberry. (See Celtis)			
Hawthorn. (See Crataegus)			
Honeylocust. (See Gleditsia)			
Hornbeam. (See Carpinus)			
Horsechestnut. (See Aesculus)			
Juglans—WALNUT			
J. cinera. Butternut			
8 to 10 ft	3.00	2.75	2.50
$1\frac{1}{2}$ to 2 in. c	4.00	3.75	3.50
2 to $2\frac{1}{2}$ in. c	6.00	5.50	5.00
J. nigra. Black Walnut			
6 to 8 ft	2.00	1.75	1.50
8 to 10 ft	2.50	2.25	2.00
$1\frac{1}{2}$ to 2 in $c$	3.50	3.25	3.00
2 to $2\frac{1}{2}$ in. c	5.00	4.50	4.00
$2\frac{1}{2}$ to 3 in. c	6.50	6.00	5.50
3 to $3\frac{1}{2}$ in. c	10.00	9.50	9.00
J. sieboldiana. Japanese W	alnut		
8 to 10 ft	3.50	3.25	3.00
$1\frac{1}{2}$ to 2 in $c$	4.50	4.25	4.00
$\frac{2}{2}$ to $\frac{2}{2}$ in. c	6.00	5.50	5.00
$2\frac{1}{2}$ to 3 in. c	8.00	7.50	7.00
Larix—LARCH			
2 to 3 ft	1.90	1.70	1.50
3 to 4 ft	2.50	2.25	2.00
Linden. (See Tilia)			
Locust, black. (See Robinia)			
Locust, honey. (See Gleditsia)			
Maidenhair Tree. (See Ginkgo)	)		

Maple. (See Acer)

	Each Rate	Ten Rate	Hundred Rate
Malus-APPLE, CRAB			1,000
M. baccata. Siberian Crab (White flowers, small ye			
(White flowers, small ye	llow fru	iit)	
4 to 5 ft	2.50	2.30	2.20
M. coronaria. Wild Sweet Cr	ab		
(Native wild crab, fragr	ant, pin	k flowe	ers)
4 to 5 ft		2.30	2.20
M. floribunda. Japanese Flou	ering C	rab	
(Rose colored flowers)	0.50	2.00	0.00
4 to 5 ft	2.50	2.30	2.20
Horticultural varieties of M	Ialus		
M. Parkman Crab			
(Rose-colored flowers, tin	y brown	fruit)	0.50
4 to 5 ft	3.00	2.75	2.50
M. Bechtel Crab (Large double pink flower	ua)		
A to 5 ft	3.00	2.75	2.50
4 to 5 ft	0.00	2.10	2.00
M. tatarica. Russian Mulberr	ν		
Bush Form	•		
2 to $3$ ft	.25	.25	.15
3 to $4$ ft	.35	.30	.25
4 to 6 ft	.60	.55	.50
6 to 8 ft	1.25	1.10	1.00
Tree Form	1 50	1.40	1 90
1 to $1\frac{1}{2}$ in. c 3 to $3\frac{1}{2}$ in. c	$\frac{1.50}{8.50}$	$\frac{1.40}{8.00}$	$\frac{1.30}{7.50}$
$3$ to $3\frac{1}{2}$ in. c $3\frac{1}{2}$ to $4$ in. c	12.00	11.00	10.00
4 to 5 in. c	17.00	16.00	15.00
Horticultural variety of Mo		20.00	20.00
M. Weeping Mulberry			
2 year heads	6.00	5.50	5.00
Mountain Ash. (See Sorbus)			
Mulberry. (See Morus)			
Oak. (See Quercus)			
Plum, ornamental. (See Prunus	)		
Plum, fruiting. (See Fruit Section	•		
Poplar. (See Populus)	,		
Populus—POPLAR			
P. bolleana. Bolleana Poplar	•		
6 to 8 ft	2.00	1.90	1.80
8 to 10 ft	2.75	2.50	2.25
Horticultural varieties of l	Populus		
P. Carolina Poplar	<b>-</b> -	20	F0.
6 to 8 ft 8 to 10 ft	.75	.60 .80	.50 .75
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1.00 \\ 2.25 \end{array}$	2.00	1.90
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{2.25}{3.75}$	$\frac{2.00}{3.60}$	3.50
$2\frac{1}{2}$ to 3 in. c	5.25	5.00	4.75
3 to $3\frac{1}{2}$ in. c	7.50	7.00	6.50
$3\frac{1}{2}$ to $4$ in $c$	10.00	9.00	8.00
4 to 5 in. c	13.00	12.00	11.00
5 to 6 in. c	16.00	15.00	14.00

			01.01.1		,		•
Ρ.	Lombard	dv P	oplar				
- •	Zomza.		op.a.		Rate	Rate	Rate
					Each	Ten	Hundred
	6 to	8	$\mathrm{ft}$		1.40	1.30	1.25
	8 to	10	ft		2.00	1.90	1.80
	10 to		ft		$\frac{2.00}{3.00}$	$\frac{2.75}{2.75}$	2.50
Ρ.	Silver P			• • • • •	0.00	2.10	2.50
1.					1.40	1.00	1.00
	6 to		ft		1.40	1.30	1.20
	8 to		ft		2.00	1.80	1.60
	$1\frac{1}{2}$ to	2	in. c		3.00	2.75	2.50
	2 to	$2\frac{1}{2}$	in. c		4.50	4.25	4.00
Pruni	asPLUN						
P.	americai		America	an Plu	m		
٠.	4 to	6			1.50	1.25	1.00
			ft				
_	6 to	8	ft	<u>.</u>	2.50	2.25	2.00
P.	othello.	Pui	rple Lea	ved P	lum		
	5 to	6	ft		2.50	2.25	2.00
Ρ.	pennsylv	anic	a. Pin	Cherr	ν		
	(Wild				,		
	8 to		ft		2.50	2.00	1.90
	$1\frac{1}{2}$ to	2	in. c	• • • •	3.25	3.00	2.75
	2 to	$2\frac{1}{2}$	in. c		5.00	4.75	4.50
	$2\frac{1}{2}$ to	3	in. c		7.50	7.00	6.50
	3 to	31/2	in. c		12.00	11.00	10.00
P.	serotina.	ŘΙ	ack Che	rrv			
	8 to	10			2.50	2.00	1.90
			ft	• • • •			
	$1\frac{1}{2}$ to	2	in. c	• • • •	3.25	3.00	2.75
	2 to		in. c		5.00	4.75	4.00
	$2\frac{1}{2}$ to	3	in. c		7.50	7.00	6.50
	3 to	$3\frac{1}{2}$	in. c		12.00	11.00	10.00
P.	virginian	a.	Commo	n Chol	keberrv		
	4 to	6	ft		1.50	1.35	1.25
	6 to	8	ft		2.50	2.25	2.00
				• • • •	2.50	4.20	2.00
Ptelea	a. (See	Shru	bs)				
Pyrus	(See	Malu	s—Sorb	116)			
•			5SUFD	usj			
Quero	:usOAk						
Q.	palustris.	. Pi	n Oak				
-	8 to	10	ft		4.00	3.75	3.50
	1½ to		in. c		5.50	5.25	5.00
	2 to		in. c	• • • •	8.00	7.50	7.00
_				• • • •	0.00	1.00	1.00
Q.		Red			4.00	0.55	0.50
	8 to		ft		4.00	$\frac{3.75}{2.25}$	3.50
	$1\frac{1}{2}$ to	<b>2</b>	in. c		5.50	5.25	5.00
	2 to	$2\frac{1}{2}$	in. c		8.00	7.50	7.00
	$2\frac{1}{2}$ to	3	in. c		11.00	10.50	10.00
	3 to		in. c		14.00	13.50	13.00
	$3\frac{1}{2}$ to	1	in c		18.00	17.00	16.00
		4	in. c	• • • •	10.00	17.00	10.00
	ia—LOC		_		,		
R.			e-acacia				
	3 to 4	ft			1.50	1.40	1.30
					2.50	2.35	2.25
D							
R.	pseudoac					07	OF.
			l1		.10	.07	.05
	3 to 4	Ĭt			.30	.25	.20
	4 to 6	ft			.60	.50	.45
	6 to 8	ft			1.00	.90	.80

	Each Rate	Ten Rate	Hundred Rate
Russian Olive. (See Shrubs) Salisburia. (See Ginkgo)	11410	1000	11000
Salix—WILLOW			
S. alba. White Willow	1.00	1 10	1 00
6 to 8 ft	1.20	1.10	1.00
S. Caprea. Goat Willow	.111	a	
(Produces the "pussies"	sold by	norists)	70
3 to 4 ft		.80	.70
4 to 6 ft	1.25	1.10	1.00
S. incana. Rosemary Willow			
2 to 3 ft	.60	.55	.50
3 to 4 ft	.80	.75	.70
S. pentandra. Laurel Willou	,		F0
4 to 6 ft	.60	.55	.50
6 to 8 ft	1.00	.90	.80
Horticultural varieties of	Salix		
S. Bronze Golden Willow	40	0.5	0.0
3 to 4 ft	.40	.35	.30
4 to 6 ft	.70	.65	.60
6 to 8 ft	1.00	.95	.90
S. Niobe Weeping Willow			
(Yellow twigged weeping			
4 to 6 ft	.90	.80	.70
6 to 8 ft	1.25	1.10	1.00
S. Russian Golden Willow			
3 to 4 ft	.30	.25	.20
S. Wisconsin Weeping Willow	w		
4 to $6$ ft	.70	.65	.60
6 to 8 ft	1.25	1.10	1.00
8 to 10 ft	1.75	1.60	1.50
Sorbus—MOUNTAIN ASH			
S. aucuparia. European Mou	ıntain 1	4sh	
8 to 10 ft	3.40	3.30	3.20
Tamarack. (See Larix)			
Tamarack. (See Larix) Taxodium—BALDCYPRESS			
T. distichum. Common Balde	cypress		
5 to 6 ft		4.75	4.50
6 to 8 ft	7.50	7.25	7.00
Tilia—LINDEN			
T. americana. American Line		sswood	
8 to 10 ft		3.00	2.75
$2\frac{1}{2}$ to 3 in. c	8.00	7.50	7.00
Tree of Heaven. (See Ailanthu	s)		
Ulmus—ELM	- /		
	1 10	1 00	0.0
6 to 8 ft	1.10	1.00	.90
8 to 10 ft	2.00	1.90	1.80
$\frac{1}{2}$ to $\frac{1}{2}$ in	$\frac{3.50}{5.50}$	3.25	3.00
$\frac{2}{2}$ to $\frac{21}{2}$ in	5.50	5.00	4.50
$2\frac{1}{2}$ to $3$ in	7.50	7.00	6.50
$3$ to $3\frac{1}{2}$ in	11.00	10.00	9.50
$3\frac{1}{2}$ to 4 in. c	15.00	14.00	13.00
4 to 5 in. c	20.00	19.00	18.00
U. campestris. English Elm	1400	19.00	10.00
3 to $3\frac{1}{2}$ in $c$	14.00	13.00	12.00

#### **EVERGREENS**

These prices include digging and delivering evergreens with ball of earth. This adds considerably to the expense, both in digging and delivery, but is well worth the added cost.

Evergreens are also included in our guarantee to replace free of charge. This is very unusual as evergreens are usually excepted from such guarantee. Sizes are given as height in feet, unless otherwise noted.

	icco, ui		
noted.	Each	Ten	Hundred
	Rate	Rate	Rate
Abies-FIR			
	*		
	4.05	4.00	3.75
3 to 3½ ft	4.25	4.00	
$3\frac{1}{2}$ to $4$ ft	6.00	5.50	5.00
4 to 5 ft	8.00	7.50	7.00
5 to $6$ ft	<b>11.</b> 00	10.50	10.00
6 to 8 ft	15.00	14.00	13.00
A. concolor. White Fir			
2 to 2½ ft	8.00	7.50	7.00
2½ to 3 ft	10.00	9.50	9.00
	12.00	11.50	11.00
3 to 3½ ft			
3½ to 4 ft	15.00	14.00	13.00
4 to 5 ft	18.00	17.00	16.00
5 to $6$ ft	25.00	22.50	20.00
6 to 8 ft	40.00	35.00	30.00
8 to 10 ft	60.00	55.00	50.00
A. douglasi. (See Pseudotsi	( en		
Arborvitae. (See Thuja)	aga /		
Cedar. (See Juniperus)			
Douglas Fir. (See Pseudotsuga	ı)		
10 414 1	•		
Fir. (See Abies)			
Hemlock. (See Tsuga)			
Hemlock. (See Tsuga) Juniperus—JUNIPER or CEDA	R		
Hemlock. (See Tsuga) Juniperus—JUNIPER or CEDA! J. communis suecia. Swedis	R	er	
Hemlock. (See Tsuga) Juniperus—JUNIPER or CEDA! J. communis suecia. Swedis	R	er 5.25	5.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R sh Junipo 5.50	5.25	
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R sh Junip 5.50 6.50	$5.25 \\ 6.25$	6.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R sh Junipo 5.50 6.50 8.50	5.25	
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R sh Junipo 5.50 6.50 8.50 uniper	5.25 6.25 8.25	6.00 8.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDAL  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25	5.25 6.25 8.25 4.00	6.00 8.00 3.75
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25 5.50	5.25 6.25 8.25 4.00 5.25	6.00 8.00 3.75 5.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25	5.25 6.25 8.25 4.00	6.00 8.00 3.75
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25 5.50	5.25 6.25 8.25 4.00 5.25	6.00 8.00 3.75 5.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25 5.50 7.50	5.25 6.25 8.25 4.00 5.25 7.25	6.00 8.00 3.75 5.00 7.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDAI  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25 5.50 7.50	5.25 6.25 8.25 4.00 5.25 7.25	6.00 8.00 3.75 5.00 7.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 4.25 5.50 4.25 5.50	5.25 6.25 8.25 4.00 5.25 7.25 4.00 5.25	6.00 8.00 3.75 5.00 7.00 3.75 5.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDAN  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25 5.50 7.50	5.25 6.25 8.25 4.00 5.25 7.25	6.00 8.00 3.75 5.00 7.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDAN  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 wniper 4.25 5.50 7.50 4.25 5.50 7.50	5.25 6.25 8.25 4.00 5.25 7.25 4.00 5.25 7.25	6.00 8.00 3.75 5.00 7.00 3.75 5.00 7.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft  2½ to 3 ft  3 to 3½ ft  J. Procumbens. Creeping Journal of the superior of the su	R 5.50 6.50 8.50 uniper 4.25 5.50 7.50 4.25 5.50 7.50 1.00	5.25 6.25 8.25 4.00 5.25 7.25 4.00 5.25 7.25	6.00 8.00 3.75 5.00 7.00 3.75 5.00 7.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft  2½ to 3 ft  3 to 3½ ft  J. Procumbens. Creeping Journal of the superior of the supe	R 5.50 6.50 8.50 uniper 4.25 5.50 7.50 4.25 5.50 7.50 1.00 1.75	5.25 6.25 8.25 4.00 5.25 7.25 4.00 5.25 7.25	6.00 8.00 3.75 5.00 7.00 3.75 5.00 7.00 .80 1.50
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25 5.50 7.50 4.25 5.50 7.50 1.00	5.25 6.25 8.25 4.00 5.25 7.25 4.00 5.25 7.25	6.00 8.00 3.75 5.00 7.00 3.75 5.00 7.00
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25 5.50 7.50 4.25 5.50 7.50 1.00 1.75	5.25 6.25 8.25 4.00 5.25 7.25 4.00 5.25 7.25	6.00 8.00 3.75 5.00 7.00 3.75 5.00 7.00 .80 1.50
Hemlock. (See Tsuga)  Juniperus—JUNIPER or CEDA!  J. communis suecia. Swedis  2 to 2½ ft	R 5.50 6.50 8.50 uniper 4.25 5.50 7.50 4.25 5.50 7.50 1.00 1.75 2.50	5.25 6.25 8.25 4.00 5.25 7.25 4.00 5.25 7.25 .90 1.60 2.25	6.00 8.00 3.75 5.00 7.00 3.75 5.00 7.00 .80 1.50 2.00

	Each	Ten	Hundred
0 / 01/ (/ / 1 1	Rate	$\mathbf{Rate}$	$\mathbf{Rate}$
3 to $3\frac{1}{2}$ ft. (sheared	0.50	0.05	0.00
specimen)	6.50	6.25	6.00
$3\frac{1}{2}$ to 4 ft	6.50	6.25	6.00
$3\frac{1}{2}$ to 4 ft. (sheared	• • •		
specimen)	8.00	7.50	7.00
4 to 5 ft	8.00	7.50	7.00
4 to 5 ft. (sheared	10.00		
specimen)	10.00	9.50	9.00
5 to 6 ft	11.00	10.50	10.00
Horticultural varieties of J	uniperu	S	
J. Cannart			
$3$ to $3\frac{1}{2}$ ft	9.00	8.50	8.00
$3\frac{1}{2}$ to 4 ft	12.00	11.50	11.00
J. Golden Juniper. (Canade	nsis Au	rea)	
1 to $1\frac{1}{2}$ ft. sp	5.00	4.75	4.50
$1\frac{1}{2}$ to $2$ ft. sp	6.50	6.25	6.00
J. Pfitzer. (Pfitzeriana)	0.00	0.20	0.00
	CEO	c 00	F 50
$1\frac{1}{2}$ to 2 ft. sp 2 to $2\frac{1}{2}$ ft. sp	6.50	6.00	5.50
	9.00	8.50	8.00
$2\frac{1}{2}$ to 3 ft. sp	11.50	11.00	10.50
$3$ to $3\frac{1}{2}$ ft. sp	14.00	13.50	13.00
J. Prostrate. (Canadensis)			
1 to $1\frac{1}{2}$ ft. sp	4.50	4.25	4.00
$1\frac{1}{2}$ to 2 ft. sp	5.50	5.25	5.00
2 to $2\frac{1}{2}$ ft. sp	7.50	7.25	
J. Schott Red Cedar. (Scho	++;;)		
4 to 5 ft	14.00	13.00	12.00
J. Silver Red Cedar. (J. Gl		10.00	12.00
3 to 3½ ft	12.00	11.00	10.00
3½ to 4 ft	14.00	13.00	12.00
	16.00	15.00 $15.00$	14.00
		17.00	
5 to 6 ft	18.00	17.00	16.00
Picea—SPRUCE			
P. canadensis. White Spruce	e		
$1\frac{1}{2}$ to $2$ ft	2.25	2.00	1.75
2 to $2\frac{1}{2}$ ft	3.00	2.75	2.50
$2\frac{1}{2}$ to $3$ ft	3.75	3.50	3.25
3 to $3\frac{1}{2}$ ft	5.50	5.00	4.50
$3\frac{1}{2}$ to 4 ft	7.00	6.50	6.00
4 to 5 ft	9.00	8.50	8.00
5 to 6 ft	12.00	11.50	11.00
6 to 8 ft	17.00	16.00	15.00
P. canadensis albertiana. Al	berta S		
(Black Hill)			
$1\frac{1}{2}$ to 2 ft	2.00	1.80	1.60
2 to 2½ ft	3.00	2.75	2.50
2½ to 3 ft	4.00	$\frac{1}{3.75}$	3.50
3 to 3½ ft	5.00	4.75	4.50
3½ to 4 ft	7.00	6.50	6.00
4 to 5 ft	9.00	8.50	8.00
P. excelsa. Norway Spruce	0.00	0.00	0.00
1 to 1½ ft	.70	.60	.50
$1\frac{1}{2}$ to $2$ ft	1.00	.90	.80
$2^{\frac{1}{2}}$ to $2\frac{1}{2}$ ft	1.70	1.50	1.30
ω υυ ω/2 ±υ	1.10	1.00	1.00

			Each Rate	Ten Rate	Hundred Rate
	$2\frac{1}{2}$ to	3 ft	2.20	2.00	1.75
	3 to	3½ ft	3.00	$\frac{2.00}{2.75}$	$\frac{1.10}{2.50}$
	3½ to	4 ft	3.75	3.50	3.25
	4 to	5 ft	6.00	5.50	5.00
	5 to	6 ft	9.00	8.00	7.00
	6 to	8 ft	12.00	11.00	10.00
	8 to 3	10 ft	20.00	19.00	18.00
P.	pungens.		:e		
		o Green Spruce)			
	$1\frac{1}{2}$ to	2 ft	3.50	3.25	3.00
	$\frac{2}{2}$ to	2½ ft	$\frac{4.50}{6.50}$	4.25	4.00
	$2\frac{1}{2}$ to	3 ft	6.50	6.25	6.00
	3 to 3½ to	3½ ft	$\begin{array}{c} 10.00 \\ 16.00 \end{array}$	$9.50 \\ 15.00$	$9.00 \\ 14.00$
	4 to	5 ft	20.00	19.00	18.00
		ural varieties of		10.00	10.00
P.		orado Spruce. (		Rlue	Spruce
	1½ to	2 ft	7.00	6.50	6.00
	$\frac{1}{2}$ to	2½ ft	9.00	8.50	8.00
	$\frac{1}{2}$ to	3 ft	11.00	10.50	10.00
	3 to	3½ ft	15.00	14.00	13.00
P.	Koster B				
	5 to	6 ft	50.00	45.00	40.00
	6 to	8 ft	70.00	65.00	60.00
Pinus	-PINE				
Ρ.	cembra.	Swiss Stone Pin			
	2 to	2½ ft	6.00	5.75	5.50
	$2\frac{1}{2}$ to	3 ft	8.00	7.50	7.00
	3 to	3½ ft	10.00	9.50	9.00
Ρ.		mughus. Mugho		0.55	0.50
	$\frac{1}{1}$ to	1½ ft. sp	4.00	$\frac{3.75}{2}$	$\frac{3.50}{2}$
	$\frac{1}{2}$ to $\frac{1}{2}$ to	2 ft. sp	6.00	$5.75 \\ 8.50$	$5.50 \\ 8.00$
P.		2½ ft. sp	9.00	0.50	0.00
r.	nigra. 1 to	Austrian Pine 2 ft	2.25	2.00	1.75
	$\frac{1}{2}$ to	2½ ft	3.25	3.00	$\frac{1.15}{2.75}$
	$2\frac{1}{2}$ to	3 ft	4.25	4.00	$\frac{2.75}{3.75}$
	3 to	3½ ft	5.25	5.00	4.75
	$3\frac{1}{2}$ to	4 ft	7.50	7.00	6.50
	4 to	5 ft	10.00	9.50	9.00
P.	ponderos		ow Pine		
	$2\frac{1}{2}$ to	3 ft	3.25	3.00	2.75
	3 to	3½ ft	4.50	4.25	4.00
	$3\frac{1}{2}$ to	4 ft	6.00	5.75	5.50
	4 to	5 ft	8.00	7.50	7.00
-	$^{5}$ to	6 ft	11.00	10.50	10.00
P.	resinosa. 2 to	Red Pine	2.50	2.25	2.00
	$\begin{array}{ccc} 2 &  ext{to} \\ 2\frac{1}{2} &  ext{to} \end{array}$	2½ ft	$\begin{array}{c} 2.30 \\ 3.25 \end{array}$	$\frac{2.23}{3.00}$	$\frac{2.00}{2.75}$
	3 to	3½ ft	4.50	4.25	$\frac{2.10}{4.00}$
	3½ to	4 ft	6.00	5.75	5.50
	4 to	5 ft	8.00	7.50	7.00

12	WHITE ELM NURSER	Y COM	PANY	
		Each Rate	Ten Rate	Hundred Rate
Ρ.	strobus. White Pine			
	2 to $2\frac{1}{2}$ ft	2.50	2.25	2.00
	$2\frac{1}{2}$ to $3$ ft	3.25	3.00	2.75
	3 to 3½ ft	4.00	3.75	3.50
	$3\frac{1}{2}$ to 4 ft	5.00	4.75	4.50
	4 to 5 ft	6.50	6.25	6.00
	5 to 6 ft	8.50	8.00	7.50
	6 to 8 ft	12.00	11.00	10.00
	8 to 10 ft	20.00	19.00	18.00
Ρ.	sylvestris. Scotch Pine			
	2 to $2\frac{1}{2}$ ft	2.50	2.25	2.00
	2½ to 3 ft	3.25	3.00	2.75
	$3$ to $3\frac{1}{2}$ ft	4.50	4.25	4.00
	$3\frac{1}{2}$ to 4 ft	6.00	5.75	5.50
	4 to 5 ft	8.00	7.50	7.00
Pseud	otsuga Douglasi. Douglas	Fir		
	(Abies Douglasi)			
	2 to $2\frac{1}{2}$ ft	3.00	2.75	2.50
	$2\frac{1}{2}$ to 3 ft	4.00	3.75	3.50
	$3$ to $3\frac{1}{2}$ ft	5.50	5.25	5.00
	$3\frac{1}{2}$ to 4 ft	7.00	6.75	6.50
	4 to 5 ft	10.00	8.50	9.00
	5 to 6 ft	14.00	13.00	12.00
	6 to 8 ft	18.00	17.00	16.00
	8 to 10 ft	25.00	23.50	22.00
Red C				
Spruc	e. (See Picea)			
-				
	YEW canadensis			
1.	1 to 1½ ft. sp	4.00	3.75	3.50
	$1\frac{1}{2}$ to $2$ ft. sp	5.50	5.25	5.00
т		0.00	0.20	5.00
	cuspidata. Japanese Yew Spreading form			
,	1 to 1½ ft. sp	4.50	4.25	4.00
	$1\frac{1}{2}$ to $2$ ft. sp	6.00	5.75	5.50
1	Upright form	0.00	0.10	0.00
	$1\frac{1}{2}$ to $2$ ft	7.00	6.50	6.00
	$2$ to $2\frac{1}{2}$ ft	10.00	9.50	9.00
	3 to 3½ ft	18.00	17.00	16.00
	3 to 3½ ft  Horticultural variety of Ta	YIIS	11.00	10.00
	Dwarf Japanese Yew			
1.	(Taxus cuspidata brevifoli:	a )		
	1 to 1½ ft	6.00	5.50	5.00
	1½ to 2 ft	8.00	7.50	7.00
	$2^{\frac{1}{2}}$ to $2\frac{1}{2}$ ft	10.00	9.50	9.00
Thuis	—ARBORVITAE			2.20
	occidentalis. American Ar	borvitae		
	$1\frac{1}{2}$ to 2 ft	1.50	1.40	1.30
	$\frac{1}{2}$ to $\frac{1}{2}$ ft	2.25	2.00	1.75
	$2\frac{1}{2}$ to $3$ ft	3.00	$\frac{1}{2.75}$	2.50
	3 to 3½ ft	4.00	$\frac{2.75}{3.75}$	3.50
	3 to 3½ ft. (clipped			2.00
	specimen)	5.50	5.25	5.00
	- /			

OCONOMONOC	, 1115.		10
	Each	$\mathbf{Ten}$	Hundred
	Rate	Rate	Rate
$3\frac{1}{2}$ to 4 ft	5.50	5.25	5.00
$3\frac{1}{2}$ to 4 ft. (clipped			
specimen)	7.50	7.00	6.50
4 to 5 ft	7.50	7.00	6.50
4 to 5 ft. (clipped	1.00	1.00	0.50
specimen)	10.00	0.50	0.00
specimen)	10.00	9.50	9.00
T. orientalis. Oriental Arbon	witaa		
3 to 3½ ft		4.75	4.50
	5.00		
$3\frac{1}{2}$ to $4$ ft	6.00	5.75	5.50
4 to 5 ft	7.50	7.25	7.00
Horticultural varieties of	Thuis		
	•		
T. American Globe Arborvita			
1 to 1½ ft	4.00	3.75	3.50
$1\frac{1}{2}$ to 2 ft	6.00	5.75	5.50
2 to 2½ ft	8.00	7.50	7.00
T. American Pyramidal Arbo	rvitae		
3 to 3½ ft	7.00	6.50	6.00
3½ to 4 ft	9.00	8.50	8.00
4 to 5 ft	12.00	11.50	11.00
		11.00	11.00
T. Tom Thumb Arborvitae  1 to 1½ ft. sp  1½ to 2 ft. sp	23		
1 to $1\frac{1}{2}$ ft. sp	3.50	3.25	3.00
1½ to 2 ft. sp	5.00	4.75	4.50
T. Ware Arborvitae. (Siber	ian Arb	orvitae)	)
$1\frac{1}{2}$ to 2 ft	4.50	4.25	4.00
2 to 2½ ft		5.75	5.50
2 00 2/2 10	0.00	0.10	0.00
Tsuga-HEMLOCK			
T. canadensis. Canada Hem	lock		
2 to 2½ ft	5.50	5.25	5.00
21/2 to 2 ft	6.50	6.25	6.00
2½ to 3 ft	$\frac{6.50}{7.75}$		
3 to 3½ ft	7.75	7.50	7.25
$3\frac{1}{2}$ to $4$ ft	9.50	9.00	8.50
4 to 5 ft	15.00	<b>14.</b> 00	13.00
T. Diversifolia. Japanese H	emlock		
	6.00	5.75	5.50
Yew. (See Taxus)	0.00	00	0.00
ien. (Dee Laxus)			

### SHRUBS

Size indicates feet in height	unless ot	herwise	noted.
	Each	Ten	Hundred
A	Rate	Rate	Rate
Acanthopanax pentaphyllum (Aralia pentaphyllum)			
2 to 3 ft	.80	.75	.70
3 to 4 ft	1.00	.95	.90
Acer tataricum. Tatarian Map		•••	•••
2 to 3 ft	.90	.80	.70
3 to 4 ft	1.30	1.20	1.00
4 to 5 ft	1.70	1.60	1.50
Ailanthus. (See Trees)			
Amelanchier-SHADBLOW. (	Juneberr	y)	
A. canadensis. Downy Shad	blow	• •	
3 to 4 ft	1.40	1.30	1.20
Amygdalus. (See Prunus)			
Amorpha Fruiticosa. Indigobus	sh		
2 to 3 ft	.75	.65	.55
3 to 4 ft	.90	.80	.70
Aralia spinosa. Devilscane			
3 to 4 ft	1.20	1.10	1.00
4 to 5 ft	1.50	1.40	1.30
Aronia—CHOKEBERRY			
A. arbutifolia. Red Chokebe		1 10	-1.00
2 to 3 ft 3 to 4 ft	$\frac{1.20}{1.50}$	$1.10 \\ 1.40$	$\frac{1.00}{1.30}$
		1.40	1.50
A. melanocarpa. Black Cho	keberry .85	.80	.75
2 to 3 ft 3 to 4 ft	1.00	.95	.90
Berberis—BARBERRY	1.00	.00	
B. thunbergi. Japanese Barb	errv		
1 to 1½ ft	.40	.35	.30
$1\frac{1}{2}$ to $2$ ft	.60	.50	.45
Horticultural variety of B	erberis		
B. Box Barberry		•	
12 to 15 in	.55	.50	.45
15 to 18 in	.65	.60	.55
Bridalwreath. (See Spirea)			
Buckthorn. (See Rhamnus)			
Buddleia—BUTTERFLYBUSH			
Beautiful lavender spikes,	but not	guaran	teed to
stand Wisconsin Winters.		8	
2 to 3 ft	.60	.55	.50
Buffaloberry. (See Shepherdia	)		
Burningbush. (See Euonymous	(;		
Caragana Arborescens. Siberia		ree	
2 to $3$ ft	.50	.45	.40
3 to 4 ft	.60	.55	.50
3 to 4 ft	.80	.70	.65
Colutea Arborescens. Bladder-	Senna	0.0	00
3 to 4 ft	1.00	.90	.80

	Each Rate	Ten Rate	Hundred Rate
Cornus—DOGWOOD			
C. alternifolia. Blueberried			
2 to 3 ft	.85	.80	.75
3 to 4 ft	1.00	.95	.90
C. paniculata. Grey Dogwood	od 📆	25	40
2 to 3 ft	.70	.65	.60
3 to 4 ft	.90	.80	.75
C. sanguinea. Bloodtwig Do		co	<b>F</b> 0
2 to 3 ft 3 to 4 ft	.65 .80	.60 .70	.50 .65
		.10	.00
C. stolonifera. Red-osier Do	_	,	
Horticultural varieties of	_	1	
C. Coral Dogwood. (Siberia Bright Red Bark	•		
2 to 3 ft		.50	.40
3 to 4 ft	.75	.65	.60
C. Goldentwig Dogwood. Ye		gs	20
2 to 3 ft	.70	.65	.60
3 to 4 ft	.90	.80	.75
C. Variegated Dogwood. Va	riegated	toliage	1 00
3 to 4 ft	1.40	1.30	1.20
Coralberry. (See Symphoricarp	us)		
Corylus americana. Hazelnut	0.0	00	
2 to 3 ft	.90	.80	.75
Cotoneaster acutifolia 2 to 3 ft	.75	.65	.60
Cydonia japonica. Flowering (	Duince		
2 to 3 ft	1.00	.95	.90
Deutzia—DEUTZIA			
D. gracilis. Slender Deutzia			
$1\frac{1}{2}$ to 2 ft	.90	.85	.80
D. scabra crenata			
2 to 3 ft	.60	.55	.50
Horticultural variety of D	eutzia		
D. Lemoine			
1½ to 2 ft	.90	.80	.75
Diervilla. (See Weigelia)			
Dogwood. (See Cornus)			
Eleagnus angustifolia. Russian	Oliva		
2 to 3 ft	.65	.55	.50
3 to 4 ft	.85	.75	.70
4 to 5 ft	1.00	.95	.90
Elder. (See Sambucus)			
Euonymus—EUONYMUS			
E. alatus. Winged Euonymus	s		
2 to 3 ft	1.40	1.30	1.20
E. europaeus. Burningbush			
3 to 4 ft	1.00	.95	.90
Flowering Almond. (See Prunt			
	•		

10 WHITE ELM NURSER.	I COM	LIANI	
	Each	Ten	Hundred
Forsythia—FORSYTHIA	Rate	Rate	Rate
F. intermedia. Golden Bell			
2 to 3 ft	.60	.50	.45
3 to 4 ft	.75	.65	.60
4 to 5 ft	.90	.80	.75
F. suspensa. Weeping Forsyth	ιia		
2 to 3 ft	.70	.65	.60
3 to 4 ft	.90	.80	.75
F. suspensa fortunei. Fortune	Forsyt	hia	
2 to 3 ft	.65	.55	.50
3 to 4 ft	.80	.75	.70
Hamamelis-WITCH-HAZEL			
3 to 4 ft	1.50	1.40	1.30
Hazelnut. (See Corylus)			
Highbush Cranberry. (See Vibur	rnum)		
Honeysuckle. (See Lonicera)	,		
Hoptree. (See Ptelia)			
Hoptree. (Bee I tella)			
Hydrangea—HYDRANGEA			
Horticultural varieties of H	ydrang	ea	
H. Peegee. Large Flowering H	lydrang	gea	
2 to 3 ft	1.00	.95	.90
Tree Form	2.25	2.00	4.00
4 to 5 ft	2.25	2.00	1.80
H. Snowhill Hydrangea	1.00		0.0
2 to 3 ft	1.00	.95	.90
Ligustrum—PRIVET			
L. Amur River North. (Hardy			4.4
$1  \text{to } 1\frac{1}{2} \text{ ft.} \dots$	.20	.16	.14
$1\frac{1}{2}$ to 2 ft	.30 .40	.25 .35	.20 .30
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	.50	.50 $.45$	.40
Regel Privet	.50	.40	•40
1½ to 2 ft	.75	.65	.60
2 to 3 ft	.90	.80	.75
Lilac. (See Syringa)	•••		•••
Lonicera—HONEYSUCKLE			
L. Morrowi. Morrowi Honeysu	ıckle		
White flowers, vellow berrie	s. spre	ading l	ıabit.
2 to 3 ft	.75	.65	.60
3 to 4 ft	.90	.80	.75
L. Xylosteum. European Fly I	loneys	uckle	
4 to 5 ft		.95	.90
Horticultural varieties of L	onicera		
L. Bride Honeysuckle. (L. T. C	Grandii	flora Ro	sea)
Best Pink			
2 to 3 ft	.60	55	.50
3 to 4 ft	.80	.70	.60
4 to 5 ft	1.00	.90	.80

## OCONOMOWOC, WIS.

	,		
	Each	Ten	Hundred
	Rate	Rate	Rate
L. White Belle Honeysuckle			
(Bella Albida.) White flo	wers, re	d berri	es
2 to 3 ft	.60	.55	.50
3 to 4 ft	.80	.70	.60
4 to 5 ft	1.00	.90	.80
L. White Tatarian			
2 to 3 ft	.60	.55	.50
3 to 4 ft	.80	.70	.60
4 to 5 ft		.90	.80
4 to 5 ft	1.00	.90	.00
Mahonia aquifolium. Holly Gr	ape	<b>7 7</b>	70
8 to 12 in	.80	.75	.70
Ninebark. (See Physocarpus)			
Philadelphus—MOCKORANGE			
P. coronarius. Sweet Mockon	****		
	co	55	50
2 to 3 ft	.60	.55	.50
3 to 4 ft	.80	.70	.65
4 to 5 ft	1.00	.90	.85
5 to 6 ft	1.25	1.10	1.00
P. grandiflorus. Big Scentles	s Mocko	range	
2 to 3 ft	.60	.55	.50
3 to 4 ft	.80	.70	.65
4 to 5 ft		.90	.85
Horticultural varieties of			.00
P. Avalanche	i mnauer	piius	
2 to 3 ft	90	70	.65
0 4 - 4 - 4	.80	.70	
3 to 4 ft  P. Bouquet Blanc. Semi-dou	1.00	.90	.85
P. Bouquet Blanc. Semi-dou			
2 to $3$ ft	1.00	.95	.90
P. Dwarf Sweet Mockorange			
$1\frac{1}{2}$ to 2 ft	.60	.55	.50
2 to 3 ft	.80	.70	.65
P. Golden Mockorange			
$1\frac{1}{2}$ to 2 ft	1.00	.95	.90
P. Virginal. New, fine large		.00	
2 to 3 ft	1.50	1.40	1.30
	1.00	1.40	1.50
Physocarpus—NINEBARK			
P. opulifolius. Common Nin	ebark		
2 to 3 ft	.60	.55	.50
3 to 4 ft	.75	.65	.60
4 to 5 ft	.90	.80	.75
4 to 5 ft	hvsocarn	1118	
D C I II C N: 1 1	, oo car p		
P. Goldleaf Ninebark	20		50
2 to 3 ft	.60	.55	.50
3 to 4 ft	.75	.65	.60
5 ft	.90	.80	.75
Potentilla Fruticosa			
2 to 3 ft	1.00	.95	.90
		.00	0
Prickly Ash. (See Zanthoxylun	n <i>)</i>		
Privet. (See Ligustrum)			
Prunus-PLUM. CHERRY			
P. americana. Wild Plum			
4 to 6 ft	1.25	1 00	.90
4 to 0 1t		1.00	
6 to 8 ft	3.00	2.75	2.50

Horticultural varieties of	Each Rate <b>Prunus</b>	Ten Rate	Hundred Rate
P. Double Flowering Plum.		Trilob	a)
3 to 4 ft	1.75	1.60	1.50
P. Flowering Almond Double Pink			
3 to 4 ft  Double White	1.75	1.60	1.50
3 to 4 ft  P. Othello. Purpleleaf Plum	1.75	1.60	1.50
4 to 6 ft	1.75	1.60	1.50
Ptelea trifoliata—HOPTREE	co		50
2 to 3 ft 3 to 4 ft	.60	.55	.50
4 to 5 ft	$\frac{.80}{1.00}$	.70 .90	.60 .80
4 00 5 10	1.00	.30	.00
Rhamnus—BUCKTHORN			
R. cathartica. Buckthorn	~ ~		0.5
2 to 3 ft	.50	.40	.35
3 to 4 ft	.60	.50	.45
4 to 5 ft	.75	.65	.60
R. frangula. Glossy Bucktho		20	
3 to 4 ft	.70	.60	.55
Rhodotypus kerroides 2 to 3 ft	1.00	00	.80
3 to 4 ft	$\frac{1.00}{1.25}$	0.90 $1.10$	1.00
5 to 4 1t	1.20	1.10	1.00
Rhus—SUMACH			
R. canadensis. Fragrant Sur			
2 to 3 ft	1.00	.95	.90
R. glabra. Smooth Sumach			40
2 to 3 ft	.60	.50	.40
3 to 4 ft	.70	.60	.50
R. typhina laciniata. Cutlea		n Sum	
2 to 3 ft	.60 .80	.55 .70	.50
4 to 5 ft	1.00	.90	.65 .80
4 10 5 11	1.00	.30	.00
Ribes—CURRANT R. alpinum. Mountain Curre	unt		
1½ to 2 ft	.80	.70	.65
R. oderatum. Golden Curra	nt		
2 to 3 ft	.70	.65	.60
3 to 4 ft	.90	.85	.80
Robinia hispida. Rose Acacia			
3 to 4 ft	1.75	1.60	1.50
Roses. (See Rose Section)			
Rubus oderatus. Flowering Ro	spberry		
2 to 3 ft	.60	.55	.50
3 to 4 ft	.80	.75	.70
Salix incana. Rosemary Willow	v		
2 to 3 ft	.60	.55	.50
3 to 4 ft	.80	.75	.70

Callin	oucus—ELDER			
		Each Rate	Ten Rate	Hundred Rate
S.	canadensis. American Eld		Itate	Itate
	2 to 3 ft	.65	.55	.50
	3 to 4 ft	.80	.70	.65
S.	racemosa. Redberried Elde			
C.	2 to 3 ft	.80	.75	.70
	3 to 4 ft	1.00	.90	.85
	Horticultural varieties of S		.00	.00
S.	Cutleaf European Elder	ambucuo		
٥.	2 to 3 ft	.65	.55	.50
	3 to 4 ft	.80	.70	.65
c	Golden Elder	.00	.10	.00
S.		70	co	
	2 to 3 ft	.70	.60	.55
<b>.</b>	3 to 4 ft	.90	.80	.75
Shad	blow. (See Amelanchier)			
Shep	herdia argentia. <i>Buffalober</i>			
	3 to 4 ft	.80	.70	.65
	4 to 5 ft	1.00	.90	.80
Snow	ball. (See Viburnum)			
	berry. (See Symphoricarpu	(2)		
Sorba	aria sorbifolia. False Spired	! 75	C.E	co
	2 to 3 ft	.75 .90	.65 .80	.60 .75
á .		.90	.00	.10
	a—SPIREA			
S.				
٥.	douglasi. Rose pink spikes			
5.	2 to 3 ft	.60	.55	.50
	2 to 3 ft	$.60 \\ .75$	.70	.65
s.	2 to 3 ft	$.60 \\ .75$	.70	.65
	2 to 3 ft	.60 .75 Japanes	.70 e Spin	.65 rea
	2 to 3 ft	.60 .75 Japanes	.70	.65
	2 to 3 ft	.60 .75 Japanes	.70 e Spin	.65 rea
S.	2 to 3 ft	.60 .75 Japanes	.70 e Spin	.65 rea
s. s.	2 to 3 ft	.60 .75 Japanes .90 ous)	.70 se Spin	.65 rea .75
s. s.	2 to 3 ft	.60 .75 Japanes .90 ous)	.70 .80 .80 .s been	.65 rea .75 n large-
s. s.	2 to 3 ft	.60 .75 Japanes .90 ous) h, but ha	.70 .80 .80 .s been	.65 rea .75 n large-
s. s.	2 to 3 ft	.60 .75 Japanes .90 ous) h, but ha	.70 .80 .80 .s been	.65 rea .75 n large-
s. s.	2 to 3 ft	.60 .75 Japanes .90 ous) h, but ha	.70 .80 .80 .s been which reath.	.65 rea .75 n large- is the
s. s. s.	2 to 3 ft	.60 .75 Japanes .90 ous) h, but ha	.70 .80 .80 .s been which reath80	.65 rea .75 n largeis the
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba) 1½ to 2 ft.  opulifolia. (See Physocary Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria)	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00	.70 .80 .80 .s been which reath80	.65 rea .75 n largeis the
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba)  1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00	.70 .80 .80 .s been which reath80	.65 rea .75 n largeis the
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba) 1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00	.70 .80 .80 as been which reath. .80 .90	.65 rea .75 n large- is the .75 .85
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba) 1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00	.70 .80 .80 .s been which reath80	.65 rea .75 n large- is the .75
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba)  1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.  Horticultural varieties of Spires	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00	.70 .80 .80 as been which reath. .80 .90	.65 rea .75 n large- is the .75 .85
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba) 1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft.  3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.  Horticultural varieties of Sp Anthony Waterer. Dwarf	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00	.70 .80 .80 .s been which reath80 .90	.65 rea .75 n large- is the .75 .85
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba) 1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.  Horticultural varieties of Sp Anthony Waterer. Dwarf 1 to 1½ ft	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00 a 1.00 pirea red .65	.70 .80 .80 .s been which reath80 .90	.65 rea .75 n large- is the .75 .85
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba) 1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.  Horticultural varieties of Sp Anthony Waterer. Dwarf 1 to 1½ ft.  1½ to 2 ft.	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00 a 1.00 pirea red .65 .80	.70 .80 .80 .s been which reath80 .90	.65 rea .75 n large- is the .75 .85
s. s. s.	2 to 3 ft	.60 .75 Japanes .90 ous) h, but ha houtte, bridalw .90 1.00 a 1.00 pirea red .65 .80	.70 .80 .80 .ss been which reath. .80 .90	.65 rea .75 n large- is the .75 .85 .85
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba)  1½ to 2 ft.  opulifolia. (See Physocary Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.  Horticultural varieties of Sp Anthony Waterer. Dwarf  1 to 1½ ft.  1½ to 2 ft.  Billard. Rose pink panicles 2 to 3 ft.	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00 a 1.00 oirea red .65 .80	.70 .80 .80 .8 been which reath80 .90	.65 rea .75 n large- is the .75 .85 .85
s. s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba)  1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.  Horticultural varieties of Sp Anthony Waterer. Dwarf 1 to 1½ ft.  1½ to 2 ft.  Billard. Rose pink panicles 2 to 3 ft.  3 to 4 ft.	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00 a 1.00 birea red .65 .80	.70 .80 .80 .s been which reath80 .90 .55 .70	.65 rea .75 n large- is the .75 .85 .85
s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba) 1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.  Horticultural varieties of Sp Anthony Waterer. Dwarf 1 to 1½ ft. 1½ to 2 ft.  Billard. Rose pink panicles 2 to 3 ft.  3 to 4 ft.  Froebel. Flat panicles, rose	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00 a 1.00 oirea red .65 .80 s .65 .80	.70 .80 .80 .s beer which reath80 .90 .55 .70 .55 .65 ft.	.65 rea .75 n large- is the .75 .85 .85 .50 .65 .50
s. s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba) 1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.  Horticultural varieties of Sp Anthony Waterer. Dwarf 1 to 1½ ft. 1½ to 2 ft.  Billard. Rose pink panicles 2 to 3 ft. 3 to 4 ft. Froebel. Flat panicles, rose 1½ to 2 ft.	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00 a 1.00 oirea red .65 .80 3 .60 .75 e pink, 3	.70 .80 .80 .s been which reath80 .90 .55 .70 .55 .65 ft55	.65 rea .75 n large- is the .75 .85 .85 .50 .65 .50 .60 .50
s. s. s. s.	2 to 3 ft. 3 to 4 ft.  japonica ovalifolia. White (Spirea Callosa Alba) 1½ to 2 ft.  opulifolia. (See Physocarp Prunifolia. Bridalwreath This is the true bridalwreat ly superseded by the Van variety commonly known as 2 to 3 ft. 3 to 4 ft.  sorbifolia. (See Sorbaria) thunbergi. Thunberg Spire Early dwarf white 2 to 3 ft.  Horticultural varieties of Sp Anthony Waterer. Dwarf 1 to 1½ ft. 1½ to 2 ft.  Billard. Rose pink panicles 2 to 3 ft.  3 to 4 ft.  Froebel. Flat panicles, rose	.60 .75 Japanes .90 us) h, but ha houtte, bridalw .90 1.00 a 1.00 oirea red .65 .80 s .65 .80	.70 .80 .80 .s beer which reath80 .90 .55 .70 .55 .65 ft.	.65 rea .75 n large- is the .75 .85 .85 .50 .65 .50

		Each	Ten	Hundred
S.	Garland. (S. arguta) Earl	Rate	Rate	Rate
٥.	2 to 3 ft	.90	.80	.75
_		.90	.00	.10
S.	Vanhoutte			
	The most popular variet	y usual	ly kn	own as
	BRIDALWREATH.			
	$1\frac{1}{2}$ to 2 ft	.50	.40	.30
	2 to 3 ft	.60	.50	.40
	3 to 4 ft	.75	.65	.55
	4 to 5 ft	.90	.80	.75
Suma	ch. (See Rhus)			
Swee	t Brier. (See Rosa Rubigin	inca)		
	`	1054)		
	horicarpus—SNOWBERRY			
S.	pauciflorus. Dwarf Snowb			F 0
	1 to $1\frac{1}{2}$ ft	.60	.55	.50
S.	mollis. Spreading Snowbe	rry		
	2 to 3 ft	.75	.65	.60
	3 to 4 ft	.90	.80	.75
S.	vulgaris. Coralberry			
	1½ to 2 ft	.50	.40	.35
	2 to 3 ft	.60	.50	.45
	2 10 0 10	.00	.00	.10
Syrin	gaLILAC			
S.	chinensis. Chinese Lilac			
	(Rothomagensis)			
	3 to 4 ft	1.50	1.40	1.30
S.	japonica. Japanese Tree I			
٥.	4 to 5 ft	1.50	1.40	1.30
	5 to 6 ft	$\frac{1.50}{2.50}$	$\frac{1.40}{2.25}$	$\frac{1.30}{2.00}$
	0 to 0 1t	5.00	$\frac{2.25}{4.75}$	$\frac{2.00}{4.50}$
_	6 to 8 ft		4.70	4.50
S.	josikaea. Hungarian Lilac			
	2 to 3 ft	.75	.65	.60
	3 to 4 ft	1.00	.90	.85
	4 to 5 ft	1.40	1.30	1.20
S.	persica. Persian Lilac			
	2 to 3 ft	1.25	1.10	1.00
	3 to 4 ft	1.50	1.40	1.30
S.	villosa. Late Lilac			
٥.	2 to 3 ft	1.25	1.10	1.00
	3 to 4 ft	1.40	1.30	1.20
~			1.00	1.20
S.	vulgaris. Common Purple		0.0	
	2 to 3 ft	.65	.60	.55
	3 to 4 ft	.90	.80	.75
	4 to 5 ft	1.25	1.10	1.00
	Horticultural varieties of L	ilac		
S.	Charles the Tenth			
٠.	Single reddish purple			
	3 to 4 ft	2.00	1.90	1.80
	4 to 5 ft	$\frac{2.00}{3.00}$	$\frac{1.30}{2.75}$	$\frac{1.50}{2.50}$
c		0.00	2.10	2.00
S.	Common White	05	0.0	
	2 to 3 ft	.65	.60	.55
	3 to 4 ft	.90	.80	.75
	4 to 5 ft	1.25	1.10	1.00

S. La Tour d' Auvergne	Each Rate	Ten Rate	Hundred Rate
Double purple 3 to 4 ft	2.00	1.90	1.80
S. Ludwig Spaeth Single deep purplish red 3 to 4 ft	2.00	1.90	1.80
S. Marie Lagreye Single white 5 to 6 ft	4.00	3.75	3.50
S. Michel Buchner Double pale lilac 2 to 3 ft	1.50	1.40	1.30
S. Mme. Lemoine Double white			
3 to 4 ft	$\frac{2.00}{3.00}$	$\frac{1.90}{2.75}$	$\frac{1.80}{2.50}$
S. Pres. Grevy.  Double blue 2 to 3 ft	$\frac{1.50}{2.00}$	1.40 1.90	1.30 1.80
Tamarix—TAMARIX			
T. africana			
Upright, dark green foliage 2 to 3 ft	$\begin{array}{c} .60 \\ .75 \end{array}$	.50 .65	$\begin{array}{c} .45 \\ .60 \end{array}$
T. odessana 2 to 3 ft 3 to 4 ft	.60 .75	.50 .65	.45 .60
T. pentandra. (Hispida aest	ivalis) 1.00	.90	.85
Tatarian Maple. (See Acer)			
Viburnum-VIBURNUM			
V. americanum. American C	ranberry	bush	
1½ to 2 ft	.90	.80	.75
V. cassinoides. Withe-rod 2 to 3 ft	1.10	1.00	.90
V. dentatum. Arrowwood 2 to 3 ft	00	70	er.
2 to 3 it	$\begin{array}{c} .80 \\ 1.00 \end{array}$	.70 .90	.65 .85
V. lantana. Wayfaring-tree	1.00		.00
3 to 4 ft	1.25	1.10	1.00
V. lentago. Nannyberry 2 to 3 ft	.90	.80	.75
3 to 4 ft	1.25	1.10	1.00
V. molle. Kentucky Viburnu			
2 to 3 ft 3 to 4 ft	$\begin{array}{c} .90 \\ 1.00 \end{array}$	.80 .90	.75 .85

	Each Rate	Ten Rate	Hundred Rate
V. opulus. European Cranbe	rrybush		
(Highbush Cranberry)	rryousn		
2 to 3 ft	1.25	1.10	1.00
3 to 4 ft	1.50	1.40	1.30
			1.00
Horticultural varieties of	Viburnur	n	
V. Common Snowball			
2 to 3 ft	1.10	1.00	.90
3 to $4$ ft	1.40	1.30	1.20
V. Dwarf Cranberrybush			
1 to $1\frac{1}{2}$ ft	1.00	.90	.80
Wahoo. (See Euonymous)			
` ,			
Wayfaring-tree. (See Viburnum	n)		
WeigeliaWEIGELIA			
W. floribunda. Crimson Wei	gelia		
2 to 3 ft	1.25	1.10	1.00
3 to 4 ft	1.40	1.30	1.20
W. rosea. Pink Weigelia			
2 to 3 ft	.80	.70	.65
3 to 4 ft	1.00	.90	.85
		.00	.00
Horticultural variety of W	eigena		
W. Eva Rathke. Dwarf red	4.05	0	4.00
$1\frac{1}{2}$ to 2 ft	1.25	1.10	1.00
2 to 3 ft	1.50	1.40	1.30
Witch-hazel. (See Hamamelis)			
Zanthoxylum. Prickly Ash			
2 to 3 ft	.60	.55	.50
3 to 4 ft	.90	.80	.75
4 to 5 ft	1.10	1.00	.90

### ROSES

		Each Rate	Ten Rate	Hundred Rate
Rosa	ROSE	Rate	Rate	Rate
	blanda. Meadow Rose Wild rose, single light pink			
	No. 1	.75	.65	.60
R.	hugonis. Hugonis Rose Single yellow trailer No. 1	2.00	1.90	1.80
R.	lucida. Virginia Rose Single dwarf wild rose No. 1	.75	.65	.60
R.	multiflora			
	Single white trailer No. 1 X	.75 .90	.65 .80	.60 .75
R.	rubignosa. Sweet Brier No. 1			
	X	.75 .90	.65 $.80$	$.60 \\ .75$
R.	rubrafolia. Redleaved Ros			
	No. 1	$.75 \\ .90$	$.65 \\ .80$	.60 .75
R.	rugosa. Rugosa Rose Single red			
	No. 1	.75	.65	.60
	No. 1	.85	.75	.70
R.	setigera. <i>Prairie Rose</i> Single pink, trailing wild rose			
	No. 1	.75	.65	.60
	Horticultural varieties of I	Roses		
4	CLIMBING RO	SES		
	All 2 year—No. 1, field	1.00	00	0.0
	American Beauty, large a	1.00 red osy pink	.90	.80
	Baltimore Belle, white Christine Wright, wild re Crimson Rambler, bright	se, pink, crimson	doubl	e
	Dorothy Perkins, soft pin Dr. Van Fleet, flesh pink Excelsa, scarlet	r.		
	Gardenia, yellow			
	Paul's Scarlet Prairie Queen, pink			
:	Silver Moon, single white			
•	Tausendschon			
	Witchuriana (memorial 1	rose)		ı

Hansa

Double red

No. 1 .....

#### ROSES—BUSH FORM

(All strong field grov	vn plant	s)	
	Each Rate	Ten Rate	Hundred Rate
2 year—No. 1		.90	
Key H. P.—Hybrid Perpetual H. T.—Hybrid Tea T. —Tea J. —June D. P.—Dwarf Polantha American Beauty (HP) Baby Rambler (DP), dwa Columbia (HT), large glo Crested Moss, pink moss Frau Karl Druschki (HI the best white General Jacqueminot (HF General Washington (HP Gruss an Teplitz (HT), continuous bloomer Harrison's Yellow (J), ve J. B. Clark (HT), deep	arf crim. wing pir rose P), large ), dark ), red scarlet, ery hard	son lk, fra snow red profu	grant white; ase and
inside petals silver rose	3	_	_
Kaiserin Augusta Victori rant		, white	e, irag-
Killarney (HT), delicate La France (HT), light pi Los Angeles (HT), flame Madam Caroline Testout Madam Plantier (J), pur Mrs. Aaron Ward (HT), salmon pink Mrs. John Land (HP), so Ophelia (HT), salmon, sh Paul Neyron (HP), large Prince Camille de Rohn maroon Radiance (HT), lovely ro Sunburst (HT), cadmium Ulrich Brunner (HP), large ous	ink pink, ton (HT), fi e white, Indian off rose naded ro e vigoro (HP), ose-pink yellow,	se is pind deep shaded	shaded velvety
ROSA RUGOSA H	YBRIDS	;	
Conrad F. Meyer  Double pink  No. 1	1.00	.90	.80
Grootendosa			
Double red	1.50	1 40	1.90

No. 1 ...... 1.50 1.40 1.30

1.00 .90

.80

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	Each Rate	$_{ m Rate}^{ m Ten}$	Hundred Rate
Sir Thomas Lipton  Double white			
No. 1	1.00	.90	.80
TREE ROSI	ES		
2 year heads	4.00	3.75	3.50
American Beauty Frau Karl Druschki			
Gruss an Teplitz			
Mad. C. Testout			

#### VINES

Each Ten Hundred

	Rate	Rate	Rate
Ampelopsis—IVY			
A. quinquefolia. Virginia Cre	eper		
2 year	.60	.50	.40
A. engelmani. Engelman Ivy			
2 year	.70	.60	.50
A. tricuspidata. Japanese Ivy (Boston Ivy) 2 year	1.00	.90	.85
Aristolochia sepho. Dutchman-P.		.50	.00
2 year	1.75	1.60	1.50
Sittersweet. (See Celastrus)			
Boston Ivy. (See Ampelopsis)			
Bignonia radicans. Trumpet Cre	eper		
2 year	.75	.65	.60
Celastrus—BITTERSWEET			
C. orbiculatus. Japanese Bitte 2 year	rswee. .75	.65	.60
C. scandens. Native Bitterswe		.00	.00
2 year	.70	.60	.50
	.10	.00	.00
Clematis—CLEMATIS			
C. Henry			
Large flowering white	1.50	1 10	1.00
2 year	1.50	1.40	1.30
C. jackmanni			
Large flowering purple 2 year	1.40	1.30	1.20
C. Mme. Ed. Andre	1.40	1.50	1.20
Large flowering carmine r	ed		
2 year	1.50	1.40	1.30
C. paniculata. Sweet Autumn	Clema	ıtis	
Small flowering white			
2 year	1.00	.90	.80
Dutchman-pipe. (See Aristolochi	a)		
Euonymous radicans. Wintercree	eper		
2 year	.90	.80	.75
•		1.30	1.20
Euonymous radicans vegatus. Bi			
2 year	1.00	.90	.80
Grape. (See Vitus)			
Ivy. (See Ampelopsis)			
Lonicera—HONEYSUCKLE			11 1
L. Hall Japanese			Contraction of the Contraction o
Semi-hardy climber.			
Semi-hardy climber, fragrant white flow-			
ers, changing to yel-			
low, 2 year	.70		.60
L. sempervirens. Scarlet Trun			
2 year	.75	.65	.60

	Each	Ten	Hundred
	Rate	Rate	Rate
L. prolifera. Wild Trailing H	oneysuc	kle	
2 year	.70	.65	.60
Lycium chinensis. Matrimony V	ine		
2 year	.60	.50	.40
X	,70	.60	.40 .50
Tecoma. (See Bignonia)			
Trumpet Creeper. (See Bignoni	a,)		
Vitus-GRAPE			
Hardy wild, suitable for			
arbors, 2 year	.60	.50	.40
Wisteria sinensis. Purple Wister	ria		
2 year	1,00	.90	,80

#### PERENNIALS

Perennials have increased greatly in popularity and in attempting to keep up with the demand, we have added new varieties to our list as fast as we have found them adaptable to Wisconsin conditions. We have grown increasingly large quantities until we now grow many thousands each year.

The plants quoted are all strong, field grown, transplanted stock of sufficient age and strength to bloom the first year.

Perennials in No. 1 plants will be furnished in assortment at 35 cents each, \$3.00 per ten and \$25.00 per hundred.

These prices include delivery and our usual guarantee. Special prices will be made on large quantities, without delivery or guarantee.

A 1 TH VADDOW

Achillea-YARROW			
	Each	$\mathbf{Ten}$	Hundred
	Rate	Rate	Rate
A. Boule De Neige			
Double white, 2 ft	.30	.25	.20
A. Pearl			
Double white, 18 in	.30	.25	.20
,	.50	.20	.20
A. Fink. Pink Yarrow			
Rose pink, 2 ft	.35	.30	.25
Aconitum—MONKSHOOD			
A. autumnale. Autumn Monk	shood		
	snooa		
Spikes of dark blue			
flowers; roots poison-	40	0.5	0.0
ous	.40	.35	.30
Adiatum. (See Ferns)			
Aegopodium—GOUTWEED			
Low variegated foliage,			
6 in	.30	.25	.20
	.50	.20	.20
Agrostemma. (See Lychnis)			
Alyssum Saxtile Compactum. Bo	asket of	Gold	
	.30	.25	.20
Anchusa italica dropmore			
Fluffy mass of blue			
	.35	.30	.25
flowers		.50	.20
Anemone Japonica. Wind Flow			
Late, white, 2 ft	.35	.30	.25
A. Pulsatilla. Pasque Flower			
Early, purple flowers, 1			
ft	.35	.30	.25
	•00	.00	.20
Althea rosea. (See Hollyhocks)			

	Each Rate	Ten Rate	Hundred Rate
Anthemis—CAMOMILE	race	·	14410
A. tinctorea  Light yellow, daisylike flower, 2 ft	.35	.30	.25
Aquilegia—COLUMBINE A. caerulea. Colorado Colum	hina		
A. caerulea. Colorado Colum	.40	.35	.30
A. chrysantha Yellow	.35	.30	.25
A. Var. Silver Queen White	.35	.30	.25
A. Long spurred Hybrids	.35	.30	.25
A. Pink Shades	.00	.50	.20
A. Skineri	.35	.30	.25
Yellow with red spurs	.35	.30	.25
Arabis alpina. Rockcress	.30	.25	.20
Artemisia—WORMWOOD	_		
A. abrotanum. Southernwood Shrubby, 5 ft	.35	.30	.25
A. lactiflora. White Mugwort Creamy white fragrant spikes, 4 ft	.35	.30	.25
Asclepias—MILKWEED			
A. incarnata. Swamp Milkwe Rosy purple, 3 ft	.35	.30	.25
A. tuberosa. Butterfly Weed Orange, 2 ft	.35	.30	.25
Aster—HARDY ASTER A. alpinus. Rock Aster  Dwarf white	.30	.25	.20
A. Novae-Angeliae. New Eng			
Light bluish purple  A. Var. roseus	.30	.25	.20
Light rose purple  A. tartaricus	.35	.30	.25
Tall bluish purple		.25	.20
Horticultural varieties of I	Hardy A	ster	
A. Snowflake Medium dwarf white	.35	.30	.25
A. St. Egwin Large soft pink, 3 ft	.35	.30	.25
Aubrietia.  Large flowering hybrids	.35	.30	.25
Baptisia. Wild Indigo			
B. australis Blue  Bee Balm. (See Monarda)	.35	.30	.25
(See Monday)			

00 111111111111111111111111111111111111			
	Each Rate	Ten Rate	Hundred Rate
Belamcanda Chinensis. Blackbe		11410	111110
	.35	.30	.25
Bell Flower. (See Campanula)			
Blackberry Lily. (See Belamcar	ida)		
Blue Bells. (See Mertensia)			
Bocconia Cordata. Plume Poppy	v		
Attractive foliage, pan-			
icles creamy white			
flowers	.35	.30	.25
Boltonia Asteroides			
Small daisylike white			2-
flowers	.35	.30	.25
Boltonia Latisquami			
Lavender, September, 5	95	20	or.
ft	.35	.30	.25
Bouncing-Bet. (See Saponaria)			
Buttercup. (See Ranunculus)			
Campanula—BELLFLOWER			
C. carpathica			
Blue, 1 ft	.35	.30	.25
White, 1 ft	.35	.30	.25
C. medium. Canterbury-Bell			
Semi-hardy biennial,		2=	2.0
blue, 2 ft Pink, 2 ft	.30	.25	.20
Pink, Z II	.30 .30	$.25 \\ .25$	.20 .20
White, 2 ft			.20
C. medium calycanthema. Cu Blue	<b>p ana 3</b> 0 .30	ucer .25	.20
Pink	.30	.25	.20
White	.30	.25	.20
C. persicifolia			
Erect spikes, open bell flo	owers		
Blue, 2 ft	.35	.30	.25
White, 2 ft	.35	.30	.25
Candytuft. (See Iberis)			
Canterbury Bell. (See Campanu	la)		
Cassia Marilandica			
Shrubby growth, yellow			
flowers, 5 ft	.35	.30	.25
Centaurea			
Delicate thistlelike flow-			
ers. Aug., Sept.	95	20	0.5
Red Yellow	.35 .35	.30 .30	$.25 \\ .25$
Blue	.35	.30	.25
C. Dealbata	.00	.50	
Rose	.35	.30	.25
C. pyramidalis. Chimney Bell	flower		
Blue	.35	.30	.25
White	.35	.30	.25

	Each	Ten	Hundred
	Rate	Rate	Rate
Cerastium tomentosum. Snow-i			~~
C1	.35	.30	.25
Chrysanthemum			
(Hardy Chrysanthemums a	ind Daisi	es)	
DAISIES			
C. coccineum. Painted Lady			
(Pyrethrum Roseum)			
Daisylike flowers of mixed shades	.35	.30	.25
C. leucanthemum. Oxeye Da		•00	
(Memorial Daisy)	,		
White, 2 ft	.35	.30	.25
C. uliginosum. Giant Daisy			
White, 4 ft	.35	.30	.25
C. Shasta Daisy			
Large single white	.35	.30	.25
HARDY CHRYSAN	THEMU	M	
Purplish Rose	.35	.30	.25
Excelsor, yellow	.35	.30	.25
Indian, brownish red	.35	.30	.25
White Dotte, tall white. Wm. A. Phillips, single	.35	.30	.25
pink	.35	.30	.25
Cimicifuga racemosa. Cohosh			
	.50	.45	.40
Columbine. (See Aquilegia)			
Convallaria. Lily-of-the-Valley			
Pips	.10	.08	.05
Clumps	.25	.20	.15
Coreopsis. Tickseed			
Large yellow flowers,			
continuous bloomer,	0.0	0.5	00
fine for cutting	.30	.25	.20
Cypripedum. Ladyslipper	.35	.30	.25
Daise (See Chaysentheman)	.00	.50	.40
Daisy. (See Chrysanthemum)			
Day Lily. (See Hemerocallis)			
Delphinium—LARKSPUR			
D. formosum Old fashioned dark blue	.35	.30	.25
D. grandiflorum chinensis.			
Dwarf	minese L	агкъри	r
Blue	.35	.30	.25
White	.35	.30	.25
Horticultural varieties of	Larkspur	•	
D. belladonna			
Light blue	.35	.30	.25
D. bellamosum			
Dark blue, same type as	.35	90	or
Belladonna	.50	.30	.25

D. English Hybrids	Each Rate	Ten Rate	Hundred Rate
Fine mixed strain	.35	.30	.25
Dianthus-HARDY PINKS			
D. barbatus. Sweet William			
Mixed	.30	.25	.20
Newport pink	.35	.30	.25
Red	.35	.30	.25
Scarlet beauty	.35	.30	.25
D. deltoides. Maiden Pink	20	.25	90
Horticultural varieties of I	.30 Dianthus	.29	.20
D. Double Cluster. (Latifoli	us)	0.0	25
Double red	.35	.30	.25
D. Perpetual Pink	0.5	90	. 05
	.35	.30	.25
D. Allwoodi			
New long stemmed ever-			
blooming fragrant pink	.40	.35	.30
Dicentra spectabilis. Bleedingh		.50	.00
Dicentra specialinis. Dicentrigh	.50	.45	.40
Dictamus. Gas Plant	•00	• • • •	• • • •
Pink	.40	.35	.30
White	.40	.35	.30
Digitalis. Foxglove. Biennial			
	.30	.25	.20
Echinacea purpurea. Purple Co	neflower		
	.35	.30	.25
Echinops ritro. Steel Globe Th	istle		
	.35	.30	.25
Erigeron. Fleabane Dwarflilac colored			
daisy	.35	.30	.25
Eryngium. Seaholly			
	.35	.30	.25
Eulalia. (See Miscanthus)			
Ferns. Native Mixed			
	.35	.30	.25
Filipendula ulmaria. European	Meadows	weet	
(Spirea Ulmaria)	.35	.30	.25
Forget-me-not. (See Myosotis)			
Fouglove. (See Digitalis)			
Funkia. (See Hosta)			
Gaillardia. Blanket Flower			
Verv profuse bloomer.			
good for cutting, yellow with maroon cen-			
low with maroon cen-		~~	2.5
ter	.30	.25	.20
Gas Plant. (See Dictamus)			

C' D' (Georgiana Henri	Each Rate	Ten Rate	Hundred Rate
Giant Daisy. (See Chrysanthen Gladiolus. (See Bulbs) Golden Glow. (See Rudbeckia)	num)		
Golden Rod. (See Solidago) Grasses. (See Miscanthus and			
Gypsophila paniculata. Baby's		.25	.20
G. Double Baby's Breath			
Helenium—SNEEZEWEED	.40	.35	.30
H. Great. (Helenium Autum Yellow, Aug. and Sept.,	nale Sup	erbum	)
5 ft	.35	.30	.25
H. Red. (Autumnale Rubra)			
	.35	.30	.25
H. Riverton Gem Old gold, Aug. and			
Sept., 4 ft	.35	.30	.25
H. Riverton Beauty Lemon yellow	.35	.30	.25
Helianthus-SUNFLOWER	•		
H. maxima. Giant Hardy Su 7 ft	nHower .30	.25	.20
H. orvgalis			
Yellow, July and Aug., 3 ft	.35	.30	.25
Heliopsis—HELIOPSIS			
Horticultural variety of Ho	eliopsi <b>s</b>		
H. Pitcher			
Yellow, July and Aug., 3 ft	.35	.30	.25
Hemerocallis—DAY LILY H. dumortieri. Early Daylily			
Orange, June, 2 ft	.35	.30	.25
H. flava. Lemonlily Lemon yellow, fragrant	.35	.30	.25
H. Fulva. Orangelily	.00	•00	0
Single, orange yellow, July, 4 ft	.30	.25	.20
H. Fulva Double	.30	.25	.20
M. minor	.00		
Light yellow, July	.35	.30	.25
Hesperis. Sweet Rocket			
Resembles hardy phlox, blooms in June. White			
to purple	.35	.30	.25
Heuchera sanguinea. Coralbells Very attractive, but			
tender	.35	.30	.25

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		Each	Ten	Hundred
Hibi	scus. Rose Mallow	Rate	Rate	Rate
	Large Hollyhocklike flower	ers		
	Mixed	.30	.25	.20
		.35	.30	.25
	Pink			
	Red	.40	.35	.30
	White, red eye	.35	30	.25
Hall	yhocks. (Althea rosea)			
11011	Allegheny mixed	.30	.25	.20
	Double rose	.35	.30	.25
	Double scarlet	.35	.30	.25
	Double white	.35	.30	.25
	Double yellow	.35	.30	.25
	Double wewport pink	.35	.30	.25
	Single mixed	.30	.25	.20
	Single red	.35	.30	.25
	Single rose	.35	.30	.25
	Single salmon	.35	.30	.25
	Single white	.35	.30	.25
	Single yellow	.35	.30	.25
	a—PLANTAINLILY. (Fun			
	caerulea. Blue Plantainlil			
		.30	.25	.20
H.	plantaginea. White Planto	ainlily		
		.40	.35	.30
Iberi	s sempervirens. Candytuft			
IDeil	Early white ground			
	Early white ground	.30	.25	.20
	cover	.50	.40	.20
Iris (	Germanica—GERMAN IRIS			
	In variety—our selection	.30	.25	.20
I.	Black Prince			
	Violet purple	.35	.30	.25
		.00	.50	.20
I.	Bougere	0.5	0.0	25
	Lilac and purple	.35	.30	.25
I.	Bridesmaid			
	White, shaded	.30	.25	.20
I.	Celeste			
1.		.35	.30	.25
	Delicate sky blue	.55	.50	.43
I.	Dalmatica			
	Deep lavender, large			
	and fine	.35	.30	.25
Ι.	Flava			
	Light yellow	.35	.30	.25
		.55	.50	.20
I.	Florentina			
	White, tinted mother of			
	pearl	.35	.30	.25
I.	Florentina blue			
1.	Dark blue, tall vigorous	.35	.30	.25
I.	Hector	.50	.50	.20
1.				
	Standards soft yellow,	9.0	0.5	90
	falls violet red	.30	.25	.20

		,		
(3		Each Rate	Ten Rate	Hundred Rate
I.	Her Majesty Standards rose pink, falls crimson	.35	.30	.25
I.	Honorabile	.00	.50	.20
	Standards golden yellow, falls deep brown			
	low, falls deep brown with yellow edge	.35	.30	.25
I.	Lohengrin. Lilac rose	.00	.00	.20
	Lilac rose	.35	.30	.25
I.	Mme. Chereau White, blue edging	.35	.30	.25
I.	Mrs. H. Darwin White shaded to violet	.35	.30	.25
I.	Queen of May Rose lilac, almost pink.	.35	.30	.25
I.	Sambucina			
	Rose purple with touch of orange, fragrant	.35	.30	.25
I.		.00	.50	.20
••	S. lavender: F. red	.35	.30	.25
lris l	Kaempferi—JAPANESE IRI	S		
I.		40		0.0
I.	White shaded yellow	.40	.35	.30
	Mahogany red	.40	.35	.30
I.	K. Norma Deep purple	.40	.35	.30
1.	K. Purple and Gold			
		.40	.35	.30
I.	K. Wm. Tell Blue	.40	.35	.30
Iris I	Pumilla			
1	Early dwarf purple	.30	.25	.20
Iris s	iberica. <i>Siberian Iris</i> Blue	.35	.30	.25
	White	.35	.30	.25
Jacol	bs Ladder. (See Polemonia	ım)		
Lady	slipper. (See Cypripedium	)		
	spur. (See Delphinium)			
	yrus latifolius. Perennial S	weet Pea		
	White	.35	.30	.25
	Pink	.35	30	.25
	Purple	.35	.30	.25
Liatr	is. Gay Feather Purple spikes, 3 ft	.35	.30	.25
Lilies		.00	.50	.20
	of-the-Valley. (See Conval	laria)		
	(200 0011101	,		

	Each Rate	Ten Rate	Hundred Rate
Limonium latifolium. Bigleaf So (Statice latifolia)			
Panicles of delicate lav-			
ender flowers	.35	.30	.25
Linum perenne. Perennial Flax Masses of small blue flowers, continuous		20	.25
bloom, 10 in	.35	30	.20
Linum perenne album. White P	'erennial	Flax	25
	.35	.30	.25
Lupinus. Lupine			
Blue	.35	.30	.25
Moerheim, pink	.35	.30	.25
White	.35	.30	.25
Lychnis—CAMPION			
(Scarlet Lightning)			
L. chalcedonica. Maltese Cro			
Brilliant scarlet, July,	088		
o et	95	20	.25
3 ft	.35	.30	.25
L. viscaria. Clammy Campio			
	.35	.30	.25
Lythrum roseum			
Rose pink, erect spikes,			
July and Sept., 4 ft	.35	.30	.25
M 1 M 1 M 1 M 11 m		.00	.20
Malva moschata. Musk Mallow			
Rosy pink, profuse	0.0	~-	20
bloomer	.30	.25	.20
Meadow Sweet. (See Filipendu	la)		
Mertensia Virginica. Bluebells			
	.35	.30	.25
Miscanthus—EULALIA			
Wilscanthus—EULALIA			
M. sinensis. (E. Japonica)	95	20	95
	.35	.30	.25
Horticultural varieties of I	Miscanth	us	
M. Maidengrass. (E. gracilli	ma)		
	.35	.30	.25
M. Striped Eulalia. (E. varie	( eten		
W. Darped Lulana. (E. varie	.35	.30	.25
		.00	.20
M. Zebra Grass. (E. zebrina		0.0	97
• • • • • • • • • • • • • • • • • • • •	.35	.30	.25
Monarda—BEEBALM			
M. didyma. Oswego Beebaln	1		
Red flowers, fragrant			
Red flowers, fragrant foliage	.35	.30	.25
M. fistulosa. Wilbergamot			
Native mint, lavender	.30	.25	.20
Monkshood. (See Aconitum)			0
Myosotis. (Forget-me-not)			
M. scorpioides. True Forget-	me-not		* *
		.25	.20

	Each Rate	Ten Rate	Hundred Rate
Oenothera—EVENING PRIMRO		nace	11410
O. missouriensis Light yellow	.30	.25	.20
O. speciosa Pure white	.30	.25	.20
O. youngii Yellow	.30	.25	.20
Oriental Poppy. (See Papaver)			
Oxeye Daisy. (See Chrysanther	num)		
Pentstemon teorreyi Spikes of bright scarlet flowers	.35	.30	.25
Paeonia—PEONY			
P. In Variety—our selection 3 to 5 eye	.60	.55	.50
5 to 10 eye	.75	.70	.65
P. Agida. Crimson, gold star			
3 to 5 eye	.75	.65	.60
P. Andrae Lawries			
Immense, very double			
pink, shy bloomer 3 to 5 eye	.60	.55	.50
5 to 10 eye	.75	.70	.65
P. Chinensis Rosea. China pi		•••	•••
3 to 5 eye	.60	.55	.50
5 to 10 eye	.75	.70	.65
P. Cornea Elegans. Delicate			
3 to 5 eye	.60	.55	.50
5 to 8 eye	.75	.70	.65
P. Couronne d'Or. White, ye 3 to 5 eye	llow cen .75	ter .65	.60
5 to 8 eye	1.00	.90	.85
P. Clarissa. Pink		•••	•••
3 to 5 eye	.60	.55	.50
5 to 10 eye	.75	.70	.65
P. Cupera Superba. Pink, wh			
3 to 5 eye	.60	.55	.50
5 to 10 eye	.75	.70	.65
P. Dorchester. Flesh pink, lat 3 to 5 eye	.60	.55	.50
5 to 8 eye	.75	.70	.65
P. Duches de Nemours. Whit			
3 to 5 eye	.75	.65	.60
5 to 10 eye	1.00	.90	.85
P. Edulis Superba. Fragrant,		nk	
3 to 5 eye	.75	.65	.60
P. Felix Crousse. Brilliant red		00	05
3 to 5 eye	1.00	.90	.85
P. Festiva Maxima. Pure white 3 to 5 eye	te, cente 1.00	r flecke .90	ed .85

		Each	Ten	Hundred
-		Rate	Rate	Rate
Р.	Fragrans. American-beauty			
	3 to 5 eye	.75	.65	.60
	5 to 10 eye	.90	.80	.75
P.	Killarney. Form and color	like Kil	larnev	rose
- •	3 to 5 eye	.60	.55	.50
	5 to 10 eye	.75	.70	.65
_	-		.10	.00
Ρ.	Louis Van Houtte. Dark c			
	3 to 5 eye	.75	.70	.65
Ρ.	Mehlic Henry. Large, rose	pink		
	3 to 5 eye	.60	.55	.50
	5 to 10 eye	.75	.70	.65
D	B 1 Out: 1: Old 1		•••	•00
۲.	Rubra Officinalis. Old red		1 10	1 00
	$2  ext{ to } 4  ext{ eye}$	1.25	1.10	1.00
P.	Whitleyii. White			
	3 to 5 eye	.70	.65	.60
	5 to 8 eye	.85	.80	.75
~	2		.00	.10
Papa	ver orientalis. Oriental Pop	ppy	0.0	25
		.35	.30	.25
Phala	aria arundinacea. Ribbon G	rass		
		.25	.20	.15
				•20
D. 1	DILLOY			
	x—PHLOX			
Р.	In assortment-our selectio			
		.35	.30	.25
р	Athis			
	Salmon pink, tall	.35	.30	.25
_		.55	.50	.20
Ρ.	Bridesmaid			
	White, red center	.35	.30	.25
Ρ.	Be Comte			
	Purple	.40	.35	.30
_	-	.40	.00	.50
Ρ.	Ecclaireur			
	Purplish red, lighter halo	.35	.30	.25
Ρ.	El Esperance			
	Lavender	.35	.30	.25
		.50	•00	0
Ρ.	Ferdinand Cortez			
	Bronze crimson, darker			
	center	.35	.30	.25
P	Frau von Lassburg			
• •	Large pure white flowers	.35	.30	.25
-		.00	.00	•=0
Р.	Gen. Strohlein			
	Bright scarlet, crimson			
	eye	.40	.35	.30
P	La Vogue			
	Silvery pink	.35	.30	.25
_		.55	.50	.20
Ρ.	Miss Lingard			
	Early, fine tall, white	.35	.30	.25
Ρ.	Mrs. Egan			
• •		.35	.30	.25
-		.50	.00	0
Ρ.	Mrs. Jenkins	0.5	0.0	0.5
	Good white, vigorous	.35	.30	.25

## OCONOMOWOC, WIS.

	Each Rate	Ten Rate	Hundred Rate
P. Pantheon Fine large pink	.35	.30	.25
P. Rhynstrom Tall, carmine rose	.35	.30	.25
P. Siebold Bright scarlet	.40	.35	.30
P. Sir Edward Landser Bright crimson	.35	.30	.25
P. Struthers  Beautiful salmon red,  crimson eye	.35	.30	.25
P. Sunset Dwarf pink	.35	.30	.25
P. Sublata Rosea Pink creeping phlox	.35	.30	.25
P. Sublata Alba White creeping phlox	.35	.30	.25
P. divaricata Native species, lavender, early	.35	.30	.25
Physostegia. False Dragon-head			
Pink	.30 .30	$.25 \\ .25$	.20 .20
Plantainlily. (See Hosta)			
Platycoden. Balloonflower	٥.		٥.
Blue Dwarf blue	.35 $.35$	.30 .30	$\begin{array}{c} .25 \\ .25 \end{array}$
White	.35	.30	.25
Dwarf white	.35	.30	.25
Plume Poppy. (See Bocconia)			
Polemonium. Jacob's Ladder	90	0.5	90
Clusters of blue flowers.  Polygonum cuspidata. Japanese	.30	.25	.20
rolygonum cuspidata. Japanese	.35	30.	.25
Pyrethrum. (See Chrysanthem)			
Ranunculus acris. Bachelor's B			
1 to 2 ft., mass of small			
double golden yellow flowers	.30	.25	.20
R. Repens fl. pl.  Creeping form of above.	.30	.25	.20
Ribbon Grass. (See Phalaris)			
Rock Cress. (See Arabis) Rudbeckia. Coneflower			
R. purpurea. (See Echinacea	. )		
Horticultural variety of R	•		
R. Goldenglow			
Double yellow flowers, 6 ft. late	.30	.25	.20

	VI COI		
	Each Rate	Ten Rate	Hundred Rate
Salvia azurea Spikes sky-blue flowers,			
Sept., Oct., 5 ft	.35	.30	.25
Saponaria oxymoides. Rock So	apwort	0.0	0.5
	.35	.30	.25
Scabiosa caucasica Lavender blue, good cut flowers	.35	.30	.25
Seaholly. (See Eryngium)  Sedum—STONECROP  S. acre. Goldmoss  Forms carpet of light green foliage, yellow flowers, fine for rock-			
ery or ground cover  S. macimowiczi. Amur Stone	.30	.25	.20
Yellow, suitable for rockery, July, 1 ft	.35	.30	.25
S. spectabile. Showy Stones. Sept., Oct., 1 ft. rose colored showy flat		.50	.20
heads	.35	.30	.25
Horticultural variety of S. Purple Showy Stonecrop.	(S. S.	Brillian .35	t)
Sneezeweed. (See Helenium)			
Soapwort. (See Saponaria)			
Soapwort. (See Saponaria) Solidago. Goldenrod	.30	.25	.20
Soapwort. (See Saponaria) Solidago. Goldenrod  Speedwell. (See Veronica) Spirea Ulmaria. (See Filipendo Statice. (See Limonium) Sunflower. (See Helianthus) Sweet-William. (See Dianthus)	.30 ıla)		
Soapwort. (See Saponaria) Solidago. Goldenrod  Speedwell. (See Veronica) Spirea Ulmaria. (See Filipendu Statice. (See Limonium) Sunflower. (See Helianthus) Sweet-William. (See Dianthus) Thalictrum aquilegifolium. Col	.30 ala) umbine	Meadou	vrue
Soapwort. (See Saponaria) Solidago. Goldenrod  Speedwell. (See Veronica) Spirea Ulmaria. (See Filipendu Statice. (See Limonium) Sunflower. (See Helianthus) Sweet-William. (See Dianthus) Thalictrum aquilegifolium. Col	.30 ala) aumbine .35	Meadou .30	
Soapwort. (See Saponaria) Solidago. Goldenrod  Speedwell. (See Veronica) Spirea Ulmaria. (See Filipendo Statice. (See Limonium) Sunflower. (See Helianthus) Sweet-William. (See Dianthus) Thalictrum aquilegifolium. Col  Valeriana officinalis. Garden II Tall spikes, fragrant white flowers	.30 ala) aumbine .35	Meadou .30	wrue .25
Soapwort. (See Saponaria)  Solidago. Goldenrod  Speedwell. (See Veronica)  Spirea Ulmaria. (See Filipendu Statice. (See Limonium)  Sunflower. (See Helianthus)  Sweet-William. (See Dianthus)  Thalictrum aquilegifolium. Coll  Valeriana officinalis. Garden I Tall spikes, fragrant white flowers  Veronia. Ironweed  Dark purple showy flowers, grow in low	.30 ala) umbine .35 Heliotro	Meador .30 pe .30	vrue .25
Soapwort. (See Saponaria)  Solidago. Goldenrod  Speedwell. (See Veronica) Spirea Ulmaria. (See Filipendu Statice. (See Limonium) Sunflower. (See Helianthus) Sweet-William. (See Dianthus) Thalictrum aquilegifolium. Col  Valeriana officinalis. Garden I Tall spikes, fragrant white flowers  Veronia. Ironweed  Dark purple showy flowers, grow in low ground, 6 ft  Veronica—SPEEDWELL V. longifolium subsessilis Long dark blue spikes,	.30 umbine .35 Heliotro .35	Meadou .30 pe .30	.25 .25
Soapwort. (See Saponaria)  Solidago. Goldenrod  Speedwell. (See Veronica)  Spirea Ulmaria. (See Filipendu Statice. (See Limonium)  Sunflower. (See Helianthus)  Sweet-William. (See Dianthus)  Thalictrum aquilegifolium. Col  Valeriana officinalis. Garden I  Tall spikes, fragrant  white flowers  Veronia. Ironweed  Dark purple showy flowers, grow in low ground, 6 ft  Veronica—SPEEDWELL  V. longifolium subsessilis	.30 ala) umbine .35 Heliotro .35	Meadou .30 pe .30	vrue .25

OCONOMOWOC	, WIS.		41
	Each Rate	Ten Rate	Hundred Rate
Vinca minor. Common Periwink	.30	.25	.20
Viola—VIOLET V. canadensis. White Violet V. odorata	.25	.20	.15
Double blue, sweet scented violet	.30	.25	.20
Yucca filamentosa. Spanish Bay Evergreen, swordlike foliage, handsome spikes, cream white flowers, June, July, 4- 6 ft	onet.	.35	.30

#### WHITE ELM NURSERY COMPANY

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#### ANNUALS

Transpl	lanted	Into	Flats
TIGHOD.	ancu	11100	1 1000

Per   100	Transplanted Into Flats		
Ageratum Alyssum Antirrhinum. Snapdragon Aster  Mixed Pink Purple White Calendula. Pot Marigold Cobsea scandens Cosmos. Early mixed Heliotrope		Per Dozen	Per 100
Antirrhinum. Snapdragon  Aster  Mixed Pink Purple White  Calendula. Pot Marigold  Cobsea scandens  Cosmos. Early mixed Heliotrope	Price except as noted	.35	2.50
Antirrhinum. Snapdragon  Aster  Mixed Pink Purple White  Calendula. Pot Marigold Cobsea scandens Cosmos. Early mixed  Heliotrope	Ageratum		
Aster  Mixed Pink Purple White  Calendula. Pot Marigold Cobsea scandens Cosmos. Early mixed Heliotrope	Alyssum		
Mixed Pink Purple White  Calendula. Pot Marigold  Cobsea scandens  Cosmos. Early mixed  Heliotrope	Antirrhinum. Snapdragon		
Pink Purple White  Calendula. Pot Marigold Cobsea scandens Cosmos. Early mixed Heliotrope			
Purple White  Calendula. Pot Marigold Cobsea scandens Cosmos. Early mixed Heliotrope			
White Calendula. Pot Marigold Cobsea scandens Cosmos. Early mixed Heliotrope			
Cobsea scandens Cosmos. Early mixed Heliotrope	White		
Cosmos. Early mixed Heliotrope	Calendula. Pot Marigold		
Heliotrope	Cobsea scandens		
Heliotrope	Cosmos. Early mixed		
Marigold. Double African mixed Nasturtium. Dwarf Climbing Petunias  Double mixed Single mixed Rosy morn Phlox Drummondi Salvia America			
Nasturtium. Dwarf Climbing  Petunias  Double mixed Single mixed Rosy morn  Phlox Drummondi  Salvia America	•	.50	4.00
Double mixed   Single mixed   Rosy morn	Marigold. Double African mixed		
Double mixed   Single mixed   Rosy morn	Nasturtium. Dwarf Climbing		
Single mixed   Rosy morn			
Rosy morn   Phlox Drummondi   Salvia America   .50   4.00   Salpiglossis   .50   4.00   Verbena   .50   Verbena   .50			
Phlox Drummondi         5alvia America         .50         4.00           Salpiglossis         .50         4.00           Verbena         .50         4.00           Verbena         .50         4.00           Verbena         .50         4.00           Verbena         .50         4.00           Pink         .50         .50           Scarlet         .50         .50           White         .50         .50           Permisse         .50         .50           Permisse         .50         .50           Permisse         .50         .50           Permisse         .50         .50           Alyssum         .50         .50           Cobea         .20         .200			
Salvia America         .50         4.00           Salpiglossis         .50         4.00           Verbena         Mixed         8         15         8         15         8         15         15         6         0         20         2.00	•		
Salpiglossis			
Salpiglossis         .50         4.00           Verbena         Mixed         Blue         Pink         Scarlet         Scarlet         White         Verbena		.50	4.00
Verbena  Mixed Blue Pink Scarlet White  Zinnias  Mixed Burnt Orange Primrose Purple Rose White  POTTED PLANTS  Per Each Dozen Alyssum \$1.50 4.00			
Mixed Blue Pink Scarlet White  Zinnias  Mixed Burnt Orange Primrose Purple Rose White  POTTED PLANTS  Per Each Dozen Alyssum S 1.50 Cobea		.50	4.00
Mixed Blue Pink Scarlet White  Zinnias  Mixed Burnt Orange Primrose Purple Rose White  POTTED PLANTS  Per Each Dozen Alyssum S 1.50 Cobea	Verbena		
Pink   Scarlet   White			
Scarlet White  Zinnias  Mixed Burnt Orange Primrose Purple Rose White  POTTED PLANTS  Per Each Dozen  Alyssum \$1.50 Cobea20 2.00			
White  Zinnias  Mixed Burnt Orange Primrose Purple Rose White  POTTED PLANTS  Per Each Dozen Alyssum \$1.50 Cobea			
Zinnias			
Mixed Burnt Orange Primrose Purple Rose White  POTTED PLANTS  Per Each Dozen Alyssum \$ .15 \$ 1.50 Cobea 20 2.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Burnt Orange Primrose Purple Rose White  POTTED PLANTS  Per Each Dozen Alyssum \$ .15 \$ 1.50 Cobea 20 2.00			
Primrose Purple Rose White  POTTED PLANTS  Per Each Dozen Alyssum \$ .15 \$ 1.50 Cobea20 2.00			
Rose White  POTTED PLANTS  Per Each Dozen Alyssum \$ .15 \$ 1.50 Cobea20 2.00	Primrose		
White  POTTED PLANTS  Per Each Dozen Alyssum \$ .15 \$ 1.50 Cobea20 2.00			
POTTED PLANTS    Per   Each   Dozen     Alyssum   \$ .15   \$ 1.50     Cobea   .20   2.00			
Per   Each   Dozen     Alyssum   \$ .15   \$ 1.50     Cobea   .20   2.00	Winte		
Each Alyssum       Dozen         Cobea       \$ 1.50         20       2.00	POTTED PLANTS		_
Alyssum \$ .15 \$ 1.50 Cobea20 2.00		T3 1-	
Cobea	Alveeum	Lach 15	
			7
Tellotrope	Heliotrope	.20	2.00

1.50

.15

### SPRING BULBS

# Planted in Spring Only Each

	ranca in Sprin	g Omy		
		Each Rate	Ten Rate	Hundred Rate
Calac	lium. Elephant's Ear			
		.50	.45	.40
Cann	as Standard varieties	.35	.30	.25
Dahli	as A. D. Livonia			
	Show, clear pink	.35	.30	.25
D.	Countess of Lonsdale			
	Cactus, salmon pink and			
	amber	.35	.30	.25
D	Doazon			
٧.	Decorative, orange red.	.35	.30	.25
~	•	.00	.00	.20
D.	Frank Smith			
	Show, maroon tipped			
	white	.30	.25	.20
n	Geo. L. Stillman			
D.	Castus light manage	.35	.30	.25
	Cactus, light maroon	.59	.50	.40
D.	Geo. Walters			
	Hybrid cactus, large			
	pinkish salmon, yellow			
	at base. Often comes			
		.35	.30	.25
	semi-double	.59	.50	.23
D.	Jack Rose			
	Decorative, red	.35	.30	.25
<b>D</b>				
D.	J. H. Jackson	0.5	90	0"
	Cactus, deep maroon	.35	.30	.25
D.	Maurice Rivoire. (Collore	ette)		
	Blood red, white collar.	.35	.30	.25
n	Pink Pearl			
υ.	rink reari			
	Cactus, pink, shaded	. =		~~
	white	.35	.30	.25
D.	Queen Wilhelmina			
٠.	Paeonia, large white	.35	.30	.25
		.00	.00	.20
Gladi	olus			
G.	America			
	Large flesh pink, fine			
	for cutting	.08	.06	.05
		.00	.00	.00
G.	Augusta			
	Splendid pure white	.10	.08	.07
C	Baron Hulot			
G.	Diele redrecter rielet man			
	Rich velvety violet pur-	20	4	10
	ple	.20	.15	.12
G.	Empress of India			
	Brilliant scarlet with			
	maroon shadings	.20	.15	.12
		.20	.19	.12
G.	La Mareschal Foch	_		
	Soft flesh pink	.20	.15	.12
C	Wilbrink			
C.	Immense flesh pink	.25	.20	.15
	immense nesn pink	.20	.40	.10
		*		

### WHITE ELM NURSERY COMPANY

44 WIIII EDRI NORSEI	CI COM	HANI		
	Each Rate	Ten Rate	Hundred Rate	
G. Mrs. Francis Scott King Beautiful light scarlet.	.10	.07	.06	
G. Princeps				
Rich crimson with white blotch on lower petals	.20	.15	.12	
G. Schwabin Large yellow	.20	.15	.12	
FALL BUL	BS			
Crocus				
Mixed  Daffodils. (See Narcissus)	.05	.04	.03	
Hyacinths	.25	.22	.20	
Gertrude, pink La Grandesse, white				
La Grandesse, white Grand Maitre, light blue				
King of the Blues, dark King of the Yellow, yello La Victoir, red	blue w			
Lilium—LILY				
L. canadensis				
Native yellow to crim-	25	20	95	
son	.35	.30	.25	
L. candidum. Madonna Lily	.40	.35	.30	
L. elegans	•••	.00	•••	
Strong growing, orange red, upright flowers	.35	.30	.25	
L. superbum. Turk's Cap Lie	ly	0.0	25	
Orange red spotted	.35	.30	.25	
L. tigrinum. Tiger Lily	.35	.30	.25	
Lily of the Valley (See Payann		.50	.20	
Lily-of-the-Valley. (See Perennials) Narcissus. (Daffodils) (Prices Later)				
Narcissus. (Daffodils)  N. Emperor  Large yellow		(Trices	Hatel)	
N. Empress				
Trumpet yellow, petals white				
N. Paper White				
For growing in water indoors				
N. Poeticus. Pheasants Eye White, orange - scarlet				
cup N. Von Sion				
Large double yellow	( P			
Ornithogalum Umbellatum. Sta Clusters of star-shaped	r of Bei	thlehem		
white flowers	.05	.05	.04	

Each Rate

Scilla Small bell-shaped blue flowers ..... (See Perennials) Trillium. Tulips-Bedding varieties T. Artus Bright red ..... T. Kaiserkroon Red and yellow..... T. La Reine White ..... T. Gris de Lin Rose ..... T. Yellow Prince Yellow ..... Tulips—Cottage varieties T. Bouton d'Orr Pure yellow ..... T. Gresneriana T. Inglescombe Pink ..... T. Inglescombe Ÿellow ..... Tulips-Darwin varieties T. Darwin mixed T. Clara Butt Salmon pink ..... T. Glow Brilliant red ..... T. Gretchen Soft blush ..... T. La Noire Tulipe Black ..... T. White Queen

White .....

Ten Hundred Rate Rate (Prices Later)

FRU	IT		
APPLES	Each	Ten	Hundred Rate
5-6 ft., No. 1 Varieties starred (*) are pecially recommended Ben Davis. Winter *Delicious. Winter *Early Harvest. Early Fameuse (Snow). Early Wi *McIntosh. Winter Northern Spy. Winter *N. W. Greening. Winter *Oldenburg (Duchess). Sur *Pewaukee. Winter Red Astrichan. Early sun *Roxbury Russett. Winter *Tolman Sweet. Winter *Wealthy. Early winter Winesap. Early winter Yellow Transparent. Earl	Winter nter nmer nmer	1.00	.90
CRABS Price same as apples Hyslop Red Siberian Yellow Siberian Sweet Russett Whitney			
CHERRY  4-6 ft., No. 1  Early Richmond Large Montmorency	1.75	1.60	1.50
PEARS 5-6 ft., No. 1 Bartlett. Large yellow, fine Kieffer. Hardy cooking pe Seckel. Small, sweet, excel	e flavor ar	1.80	1.70
PLUM  4-6 ft., No. 1  European Varieties: Shropshire (Damson). Da Japanese varieties: Abundance. Large but not Native varieties: De Coto. Yellow, red cheel Surprise. Red Wild Goose. Red Wyant. Purple Hanson Hybrids: Opata. Purplish red Tonka	rk blue reliably h		1.25
Waneta Sapa. Purple			, ,

OCONOMOWOC	, WIS.		47
	Each Rate	Ten F Rate	Iundred Rate
GRAPE	Itate	race	Itate
2 year, No. 1	.40	.35	.30
Agawam. Early brown			
Beta. Wild			
Brighton. Red Clinton. Small, hardy			
Concord. Standard black			
Delaware. Small purple, swee	t		
Moore Early. Early black			
Niagara. White			
Worden. Large bluish black			
CURRANTS			
2 year, No. 1, except as	20	٥.	0.0
noted	.30	.25	.20
Black Naples. Black Cherry. Large red			
Red Cross. Red			
White Grape. White			
Perfection. Red			1.52
2 year, No. 1	.60	.50	.40
GOOSEBERRY			
Downing. Large green, 2	.40	.35	.30
year, No. 1	.40	.00	06.
Red Jacket (Josselyn). Red, 2 year, No. 1	.50	.40	.35
BLACKBERRY			
Ancient Britton, 1 year	1.50	2.75	10.00
Snyder, 1 year	1.50	2.75	10.00
RASPBERRY			
Except as noted, 1 year	1.50	2.75	10.00
Except as noted, 2 year	2.25	4.00	15.00
Black			
Cumberland, 1 and 2 years			
Gregg, 1 year			
Kansas, 1 and 2 years			
Plum Farmer, 1 year Purple			
Columbian, 1 year			
Red			
Cuthbert, 1 year			
King, 1 year			
Latham, 1 year	2.25	4.00	15.00
Maulhone 1 moon			

Marlboro, 1 year.....

	Per 25	Per 100	Per 500
STRAWBERRY	.75	2.00	7.50
Special prices on larger quan-			
tities			
Aroma. Large, dark red			
Beder Wood			
Cooney. New, late, large, splendid flavor			
Dr. Burrill			
Gandy. Large, late, good			
Gibson			
Glen Mary. Very large, light			
red			
Dunlap. Good shipper, usually planted with Warfield			
Warfield. Imperfect, requires a fertilizing variety,			
usually Dunlap			
Progressive (Everbearing)	1.25	4.00	15.00
MISCELLANE	ous		
	Each	Ten	Hundred
A CD A D A CLIC	Rate	Rate	Rate
ASPARAGUS	0.0	.02	.01
1 year, No. 1	.03		
2 year, No. 1	.04	.03	.02
Columbian Mammoth. White			
Conovers Colossal. Green			
Giant Argentinal. White			



.40

.35

.30

2 year, No. 1.....

RHUBARB







